## **UNCLASSIFIED**

# AD NUMBER

AD801412

## **NEW LIMITATION CHANGE**

## TO

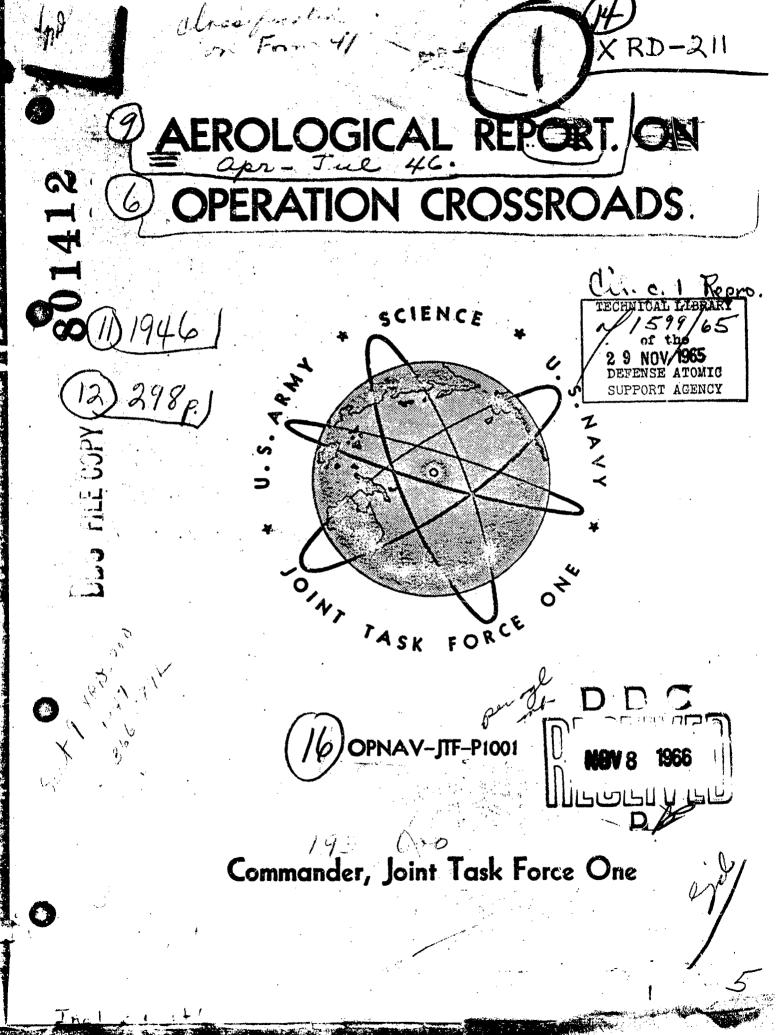
Approved for public release, distribution unlimited

## **FROM**

Distribution: USGO: others to Director, Defense Atomic Support Agency, Washington, D. C. 20301.

## **AUTHORITY**

DSWA ltr., 23 Jan 1997



#### INDEX

# Outline

	-1	Poster		
Ī.	Introduction	1		10
	INDEX (outline)	II		10
	SECTION I (The Forecasting Prob-			10
	lem)	1		10
	A. General Approach to Tropical	_		10
	Forecasting in the Marshall		k. 960-millibar Altimeter Cor-	-
	Islands	3	A	10
	1. Introduction	3		11
,	2. Discussion of General Ap-	•	m. Winds Aloft Time Cross-	
	proach to Tropical Fore-			11
	casting in the Marshall		n. Moisture-Altimeter Cor-	
	Islands	3	rection Time Cross-	
	B. Forecasting Techniques	4		11
	1. Meteorological Entities In-	•		11
	volved in Tropical Forecast-		p. Climatological Records and	
	ing	4	The state of the s	11
	a. Westerly Polar Troughs	4	q. Average Pressure Curves-	••
*	b. Easterly Waves	5	Weather Correlation	
		J		11
	c. The Equatorial Front (In- tertropical Convergence		3. Types of Charts Recommended	
	Zone)	5		11
		U	IV. Section II (Synopsis of Surface	**
	d. Waves on the Equatorial	6		13
		6.		14
	e. Typhoons f. Shear Lines	6		15
	` ~	7	1. L. scussion of Synoptic Situa-	10
	g. Surges	•		15
•		7	2. Surface Weather Maps for 23	10
	vations	•		16
	cial Forecasts	8		18
		8	1. Discussion of Synoptic Situa-	10
	a. Forecasting Winds Aloft	•		18
. •	b. Forecasting Temperatures	8	• 2. Surface Weather Maps for 29	10
	Aloft	0	and 30 June and 1 and 2	
	c. Forecasting the Height of	-0	•	19
	the Tropopause	0		
	d. Forecasting True Altitudes	٥		23
	and Pressure Altitudes	8	1. Discussion of Synoptic Situa-	03
	C. Types of Charts	9		23
	1. Introduction	-9	2. Surface Weather Maps for 18	04
	2. List of Charts	9		24
	a. Surface Weatherb. Weather Reconnaissance	• 9	— — — — — — — — — — — — — — — — — — —	26
	AAA 1919 CI. 85	9	1. Discussion of Synoptic Situa- tion	O.C
		9	*	26
	d. 750-millibar Streamline	10	2. Surface Weather Maps for 23,	07
	e. Weather Distribution	1(	24 and 25 July 1946	27

	Page		Page
Section III (Observational Data)	31	2. Observational Time of Upper	
A. Explanation of Surface Data		Wind Data	98
1. Weather Station Observa-		3. Completeness of Data Pre-	
tional Data Included		sented	98
2. Observational Time of Surface		4. Details of Upper Wind Ob-	
Data Selected	31	servations	98
3. Completeness of Data Pre-		a. Altitude	98
sented	31	b. Time	98
4. Details of Weather Elements		c. Code Form	98
Recorded	31	5. Tabulations of Upper Wind	
a. Time	32	. Data	99
b. Ceiling	32	C. Explanation of Upper Air Obser-	
c. Sky	32	vations	199
d. Visibility	32	1. Upper Air Observational Data	
c. Weather	32	Included	199
f. Sea Level Pressure	32	2. Details of Weather Elements	
g. Temperature	32	Recorded	
h. Dew Point	32	a. Time	199
i. Wind Direction	32	b. Mandatory Levels and Code Form	
j. Wind Velocity	32		199
k. Pressure Tendency	33	c. Significant Points and Code	
1. Net 3-Hourly Pressure		Form.	199
Changes	33	3. Aircraft Soundings	200
m. Amount of Low Cloud	33	a. Code Form	200
n. Type of Low Cloud	33	4. Tabulations of Upper Air Dava	201
o. Height of Low Cloud	33	D. Explanation of Aircraft Weather	000
p. Amount of Middle Cloud_	33	Reports  1. Aircraft Weather Data In-	202
q. Type of Middle Cloud	33		040
r. Height of Middle Cloud	33	cludeda. Discussion	
s. Amount of High Cloud	33	b. Maps of the Tracks Flown	202
t. Type of High Cloud	33	for "Able" and "Baker"	
5. Abbreviations Used in Re-		Day Forecasts	982
marks	34	2. Details of Aircraft Weather	203
6. Tabulations of Surface Data		Reports	265
for June and July 1946	35	a. Explanation of Code Form	
B. Explanation of Upper Wind Ob-		3. Tabulations of Aircraft	200
servations	98	Weather Reports	268
1. Unper Wind Data Included	98	VI DISPOSITION OF DATA	

ساله ۱

#### Section

# THE FORECASTING PROBLEM INTRODUCTION

This is a review of 4 months of forecasting experience for the Marshall Islands in connection with the CROSSROADS Operation. It is not intended to be a manual on \* pical forecasting. However, it is an accurate description of meteorological phenomena during April, May, June, and July, 1946, in the Marshalls and the material contained is a consensus of Army and Navy officers associated with the operation.

It attempts to explain the forecasting methods employed in CROSSROADS, something of their

success, and the difficulties encountered.

#### GENERAL APPROACH TO TROPICAL FORECASTING IN THE MARSHALL ISLANDS

A tropical forecaster, the same as a forecaster anywhere else, should keep in mind the basic fact that clouds are the fundamental indices of all weather phenomena. With the knowledge that clouds we caused by cooling air to its saturation point, and logically deducing which of the several cooling processes are likely to occur in his region, the forecaster can construct charts showing the relationships of these processes from which he will be able to forecast cloud amounts, types, and orientations or "operational weather."

In the Marshall Islands the air mass cooling and cloud formation were nearly always the result of processes causing air mass lifting. By far the most important of these was streamline or airflow convergence. Thermal convection was present but, acting alone, it did not produce more than scattered fair weather cumulus with bases near 2,000 feet. The huge ocean surface and the insignificant land mass prevented a high maximum temperature. Otherwise thermal convection might have been important. The daily range of temperature was consistently 9° to 11° F. Whether or not advection of warmer or colder air occurred was never clearly established. Some evidence favored its existence. Temperature readings from the radiosonde reports were not conclusive, due to inherent instrumental error or to the sparse radiosonde network. Orographical and frontal lifting which are so important in air mass lifting and cloud formation in many parts of the world were absent in the Marshalls. The elevations of the islands are too low to be effective. Fronts with air mass density discontinuities and other properties associated with them in higher latitudes did not reach the Marshalls as such. Some analysts entered shear lines through the Marshall area which were believed to result from cold fronts having

pushed into the tropics. More will be said about shear lines in the section Forecasting Techniques. It may be stated without question that shear lines do not produce a frontal lift. However, airflow convergence along the shear can cause lifting and cloud formation. Radiation is a cooling process which does occur, but its magnitude was not determinable. It is fairly certain that radiation was not a major factor in producing the clouds that were associated with general poor weather conditions, although it might have been the cause of diurnal fluctuations in amounts of clouds such as a maximum of low clouds near daybreak.

In the absence of any marked convergence or lifting processes, the moisture vapor and clouds over the Marshall Islands were concentrated in the lowest 6,000 to 8,000 feet of the atmosphere. During periods of strong divergence the top of the moist layer was as low as 4,000 feet. Little variation was found in the moisture content in the lower 4,000 feet which was expected since the air has a trajectory over a water surface for several thousand miles before reaching the Marshalls.

The task of preparing forecasts for operations required not only the construction of charts which would show directly or indirectly the weather-producing processes, but also their application for forecasting cloud types, amounts, and heights, winds and temperatures to 60,000 feet, height of the tropopause, and pressurealtitudes. Toward these ends, a total of 19 surface, horizontal upper air, vertical upper air, and climatological charts were prepared. Each chart is discussed individually in a section devoted entirely to that purpose. Analysis of the charts established the existence of 7 meteorological entities useful for forecasting in the Marshalls. Each of these is described under the section Forecasting Techniques.

#### FORECASTING TECHNIQUES

#### Westerly Polar Troughs

During April, May, and early June, 1946, westerly polar troughs were noted to pass over the Marshall Islands on an average of once a week. From their origin in the low pressure systems of the middle and high latitudes, the troughs trailed generally southward aloft above the easterly trade winds in the tropical latitudes. Their line of orientation above the Marshalls was NE-SW, and their eastward rate of movement averaged about 8° per day (480 miles). Farther north the trough line moved faster as did the low so that it was impossible to tell which of the high latitude low centers was associated with a trough over the Marshalls. Sometimes it appeared that the subtropical high cell was so intense that the segments of a westerly polar trough were blocked and dissipated in that region, while the segments farther south persisted and moved eastward. The region of the Marshalls and eastward apparently was the scene of a weakening or dissipation of several of the troughs observed.

As the summer season progressed, the occurrence and intensity of westerly polar troughs decreased, until in late June and July their occurrence over the Marshalls was no longer noted.

Indices found best suited for identifying and locating the westerly polar troughs were a low level of the westerly winds and bad weather. A trough could be expected to lower the base of the westerlies to 12,000 to 20,000 feet.

The bad weather caused by the westerly troughs moved from west to east, although to an observer on the ground it appeared to move in the opposite direction due to the low clouds and rain being driven to the westward by the easterly trade winds. A normal cloud pattern for the approach of a trough was one with towering cumulus, heavy middle cloudiness, and cirrus. The low and middle cloud forms demonstrated by their vertical development that the greatest instability lay in the region from the center of the trough line eastward. Once the trough line had passed a station and the winds above the base of the westerlies had shifted to the northwest, a decrease in cloudiness soon

began. The middle cloud layer was fastest to disappear, and as a rule few or no middle clouds were forecast whenever northwesterly winds prevailed directly above the top of the easterlies.

The effects on the weather caused by the meeting of an easterly wave and a westerly trough was not very well understood. It was felt that the phenomenon should produce poorer weather, but no definite proof that this happened was found during the four months of the CROSSROADS Operation. Another unanswered question was whether or not an easterly wave persisted until meeting a westerly trough, and if so, whether the easterly wave continued westward and the westerly trough eastward following the meeting.

A further point of conjecture involved the slope of the vertical axis of a westerly trough. It was thought that the slope was upward toward the west, but not enough conclusive evidence was found. This problem might have been answered had there been a dense enough network of rawin stations for analyzing horizontal wind patterns at several levels.

Advection of warmer and colder air does occur in the westerly flow above the easterly trade winds in the Marshall Islands. This fact is established by the veering winds through the shear zone between the lower easterlies and higher westerlies as a trough approaches and a backing after it passes.

Westerly troughs were not always the cause of the lowering of the base of the westerlies. It is true that during the spring they were almost wholly responsible, but extremely low bases occurred during June and July when westerly polar troughs were not in the region. Neither the explanation of this nor the factor that produced many of the upper-air flow patterns was understood. A much denser network of winds aloft reports was needed to understand the upper-air patterns during June and July.

It was not at all unusual to find the base of the westerlies higher over Wake than over the Marshalls, and cases occurred when the base was higher at Bikini than at Kwajalein.

#### **Easterly Waves**

This is an attempt to describe the easterly wave and its effects in the Marshall Islands during the CROSSROADS Operation. It appeared on the surface as a weak pressure trough oriented generally north-northeast—south-southwest and extended northward for several hundred miles from a wave on the Equatorial Front (ICZ). Its movement was east to west at approximately 4° to 6° per day.

Both surface and upper air indices were employed in identifying and locating easterly waves. A normal sequence of weather at a particular station upon the approach and passage of a wave began with unusually good weather. For 24 to 36 hours preceding its arrival, the cloud cover consisted of two- to four-tenths fair weather cumulus and these sometimes formed into NE-SW cloud rows. During this period the surface pressure was undergoing 24-hour falls. Three-hourly pressure changes were insignificant due to the large diurnal pressure changes in the tropics. As the wave drew very near the station, the cumulus clouds increased both in amount and vertical development, showers occurred, middle cloud layers appeared, 24-hour surface pressure changes were small and the wind shifted slowly from northeast or east-northeast into the east. Upon its passage the noticeable changes were a wind shift into the east-southeast or southeast. more cloudiness, and increased shower activity. Comparisons of 24-hour surface pressure changes ordinarily showed rises. Forty-eight to 72 hours were required after the wave passage for a return to good weather conditions.

The upper air indices showed that easterly waves sloped upward toward the west. The first wind shifts occurred at the 18,000-foot level or lower with a change from east-northeast or east to east-southeast or southeast. The shift progressed downward to lower levels as the wave approached until finally the surface wind shifted with the actual passage. The 2,000- and 8,000-foot streamline charts verified this slope since trough lines were located farther west at the 8,000-foot level than at 2,000 feet. About 4° separated the position of the highest upper air trough and the surface trough. Only the circulation in the lower 12,000 to 18,000 feet of the atmosphere appeared to be affected. Deep easterly flows to above 20,000 feet were most conducive for the occurrence of easterly

waves even though the circulation was not affected to that level.

The frequency of easterly waves was highest in June. Intervals between were sometimes as short as 3 or 4 days. Earlier in the year westerly troughs predominated, while later in July the Equatorial Front (ICZ) was far enough north at times to prevent the Marshalls from being affected by easterly waves.

#### Equatorial Front (Intertrapical Convergence Zone)

The Equatorial Front (ICZ) is most easily defined as that line along which the air flows of the northern and southern hemispheres meet.

The principal indices used for locating it were clouds, weather, and steamline convergence. It was found that large amounts of middle type clouds existed with the Equatorial Front (ICZ), and this factor was of great value in locating it from the weather distribution chart. Usually, more cumulus and especially those with great vertical buildups occurred with the Equatorial Front (ICZ), although this was not always true. Heavy showers are associated with the Equatorial Front (ICZ), but they are found less consistently than the middle cloud layers and consequently were of less analytical value. Streamline analyses of air flow on the surface and upper air levels were a definite method of locating the Equatorial Front (ICZ), but sometimes sufficient reports were not available to determine the line along which the streamlines converged.

Apparently the Equatorial Front (ICZ) sloped upward to the north or south since its positions on the surface, 960- and 750-millibar charts as determined by the streamline convergence method frequently did not coincide.

Most analyses showed the Equatorial Front (ICZ) extending as a continuous line across most of the Pacific Ocean. However, the data did not always bear this out. There were inactive segments where converging stream lines could not be drawn, and the cloud and weather patterns of the Equatorial Front (ICZ) did not exist. A better analysis would have been one showing the discontinuous characteristics. Sometimes a segment up to several hundred miles in length became active, moved as an entity for several days and then dissipated so that it could not be found. During the most active stages, vertical mixing produced saturated and nearly saturated condi-

tions from the surface to 30,000 or 35,000 feet. Once the Equatorial Front (ICZ) had reached the climax in its cycle and dissipation had set in, the moisture was found in striated layers.

The accuracy obtained in forecasting the movements and intensities of the Equatorial Front (ICZ) was not very satisfactory. However, certain useful rules were found. The prevalence of winds with southerly components on the north side favored its northward movement, while winds with northerly components favored a southward movement. Also, the passage of westerly polar troughs and easterly waves caused northward movements of the Equatorial Front (ICZ). Its mean position progressed northward during the summer so that Kwajalein and Bikini (though less often) were sometimes found to be on the south side.

#### Waves on the Equatorial Front (ICZ)

Waves occurred on the Equatorial Front (ICZ) independently of easterly waves, westerly troughs, or any other apparent phenomena. Their movement was from east to west, but the rate was not known due to the difficulty in locating them prior to their arrival at a station. It was probable that their movement was 4° to 6° (240 to 360 miles) per day the same as easterly waves, although no evidence existed to prove it.

The chief differences between easterly waves and waves on the Equatorial Front (ICZ) were the northward extent of the weather and the orientation of the cloud patterns. Easterly waves and the accompanying westher lay in a NNE-SSW line for several hundre miles whereas an Equatorial Front (ICZ) wav, and weather were limited to an area only a few degrees north and south. Those with an Equatorial Front wave lay as a long east-west line of heavy cumulus to the south of the station for several hours, and then the line moved northward over the station with the passage of the wave. In addition to the heavy cumulus, the Equatorial Front waves brought heavy showers and broken to overcast layers of middle and high clouds. A typical Equatorial Front wave passed over Kwajalein during the latter part of the afternoon of June 30, the day before Able Day. Throughout the morning and early afternoon a long eastwest line of heavy cumulus was seen to be lying south of Kwajalein. With the passage of the wave, the line of clouds and heavy showers approached from the southeast. However, the

north edge of the line did not extend far north of Kwajalein, and Bikini was not affected by the wave.

The wind in the lowest levels shifted to the southeast much the same as with an easterly wave passage.

#### Typhcons

Typhoons are the same type of meteorological phenomens as hurricanes except that they occur in the Western Pacific whereas hurricanes occur in the Caribbean and southwesterly North Atlantic.

Typhcons were important considerations in the preparations of the forecasts for Able and Baker Days. By a unique coincidence, two different typhcons of about the same intensity were located just west of the northern Marianas on both of these important days. In each case unusually good weather prevailed in the Bikini and Kwajalein areas.

As strong northerly and northwesterly winds at high levels were brought about over the Marshalls with the development of these typhoons, it was thought that widespread subsidence occurred 1,400 to 1,800 miles from the center of the storms. The Equatorial Front in the vicinity of the Marshalls weakened on Baker Day and for a day or two following so that it could be detected only with difficulty, if at all. It is understood that deep low pressure systems near the Hawaiian Islands also bring unusually good weather to the Marshalls by the same process.

It was further noticed that typhoon development and novement very greatly influenced the high-level circulations over the Marshalls.

Typhoon formation more than 1,000 miles away could frequently be detected by variations in the winds at levels of 30,000 to 50,000 feet, a day or two before actual reports were received from ships and aircraft. From results already observed, it is believed that with a larger RAWIN network these high-level effects of tropical storms may be usefully employed to predict typhoon or hurricane formation or to improve local weather predictions over the tremendous area affected by the over-all tropical storm circulation.

#### Shear Lines

A shear line is a discontinuity in wind velocities which originates as a polar-type cold front which pushes into the tropics and loses its cold frontal characteristics. The weather associated

with it was found to be a broad zone of fairly well-developed cumulus, showers and some middle type clouds. These were arranged in a wide band generally oriented east-west and not well delineated. Its movement progressed slowly southward.

It was next to impossible to locate and verify the existence of a shear line due to the sparse network of reporting stations. After a front was known to have moved into the tropics, continuity was used to carry it forward. Wake was the last station where the time of its passage could be fixed before it moved into the Marshall area. Consequently, its arrival or dissipation could not be determined. Undoubtedly, aircraft reconnaissance could have located the shear line while it lay north of the Marshalls, but a limited number of reconnaissance planes were available, and those were employed much more profitably on flights to the east, south, and west of the Marshalls, from which direction most of the weather came. Shear lines moved into the Marshalls very infrequently—probably

not ir re than two during the 4-month period. The pressure and circulation patterns were not favorable for the movements of cold fronts or shear lines across the subtropics into lower letitudes.

#### Surges

The surges were thought to be a rushing of air into the Marshalls from the region of the Pacific high cell. Whether or not the phenomenon occurred in conjunction with, or independently of, shear lines, westerly troughs, and easterly waves was not determined.

No application of the surge phenomenon was made to forecasting due to the lack of a surface reporting station to the east or east-northeast of the Marshalls. Perhaps a much denser network of surface stations over the regions of the Pacific high cell and southward into the tropics would have been needed to determine the forecasting value, if any, of the surges. Neither was the seasonal aspect of its occurrence investigated.

### FORECASTING FROM VISUAL OBSERVATIONS

Visual observations of the weather trends proved valuable for supplementing the information that was obtained from the many charts. Sometimes it was the key to the proper interpretation of analyses. On other occasions it showed conditions not apparent from other sources.

No set rules can be given for the application of visual observations to forecasting. With experience, a forecaster comes to associate visual phenomena with certain analyses which in turn help him decide the forthcoming changes.

#### Forecasting Winds Aloft

Winds aloft reports from seven to nine stations nearest Bikini were plotted on time cross sections, with one cross section serving one station for a week. The forecasts were prepared from this vertical representation of the air flow. During April, May, and early June forecasts were based mostly on westerly polar troughs. Advantage was taken of the known characteristics of westerly troughs such as veering winds through the base of the westerlies with its approach and backing after its passage. The fact that the times of passage of major troughs regularly averaged about once a week was also very helpful. Later in the summer the westerly troughs no longer affected the Marshalls and consequently the forecasting methods based on them no longer applied. Unfortunately no new devices were found that were satisfactory. The forecasters relied on trends, periods, and experience in the lack of anything better.

Too often during the summer season the wind flows at the surrounding stations could not be fitted into any concept of a pressure field. A vertical picture of the wind flow at a few surrounding stations was not sufficient for winds aloft forecasting. A denser and much wider flung system of rawin stations was needed in order to make possible accurate horizontal analyses of the wind flow at numerous levels.

#### Forecasting Temperatures Aloft

Although no satisfactory techniques were found, the results of the temperature forecasts were accurate since the fluctuations were very small. Records of the temperature at the significant levels up to 60,000 feet were kept in order to determine the mean. It appeared that the instrumental errors were larger than the actual temperature variations. If advection occurred, it was too small to be detectable. Forecasts were based on the normal or mean reading.

#### Forecasting the Height of the Tropopause

Little was learned in regard to forecasting the height of the tropopause. There were intervals of 1 to 3 days when no radiosonde or rawin observation reached to that height. Consequently, a forecast made under such circumstances was not likely to be accurate.

The method used most was a combination of forecasting a mean and a trend. Each time the tropopause was reached as evidenced by an isothermal layer or inversion its height was recorded on a chart, and in this way a mean height was determined. The range appeared to be from 54,000 to 69,000 feet. If a recent sounding had reached the tropopause, trend was likely to be the best method. If not, the mean was forecast.

In the absence of radiosonde, rawin reports could sometimes be utilized. It was necessary that the rawin report reach above the tropopause so that the level of the wind shift from the lower westerlies to the easterlies in the stratosphere could be found. Of course the method depended on westerly winds existing below the tropopause which was not always the case.

#### Forecasting True Altitudes and Frague Altitudes

The nature of the Bikini tests was such that some planes were required to fly at certain actual or true altitudes. Therefore a request was made to aid in determining true altitude from the altimeter reading. It was decided that the information could best be given in the form of a true altitude-pressure forecast.

Four tabulations showing the relationships of true altitudes to pressure altitudes from the surface to above 30,000 feet were prepared for four conditions of pressure: extremely low, lower than average, higher than average, and extremely high pressure. Computations of pressure altitude for all four conditions were based on an altimeter setting of 29.92 inches.

Upon occasions when this type of forecast was required, an examination of the radiosonde reports for the Marshalls area was made to find the pressure conditions. Then, if possible, the pressure trends to the highest flight levels were determined, and one of the four tabulations of true altitude versus pressure altitude was selected as a forecast.

Good results were obtained from this method due to the slowly changing conditions in the tropics.

### **CHARTS**

#### INTRODUCTION

The weather data received was utilized in the construction of many types of charts. The following is a list of those prepared:

Surface map. Weather reconnaissance. 960-millibar streamline-convergence. 750-millibar streamline-convergence. Weather distribution. Height moist layer. 960-millibar mixing ratio. 750-millibar mixing ratio. Delta Theta E ( $\Delta\Theta e$ ). 750-millibar lift chart. 960-millibar lift chart. 960-millibar altimeter correction. Adiabatic diagram. Wind time cross-sections. Moisture-altimeter correction time crosssection. Space cross-section.

Daily climatology graph.

Weekly climatology graph.

Average pressure-weather correlation chart.

A brief summary for each of the charts has been written showing its construction and use.

### The Surface Weather Map

The surface map was prepared upon a chart of all the North Pacific Ocean, the South Pacific from the Equator to 10° S., eastern parts of China and Siberia, Alaska, western Canada, and the western United States.

On it was entered surface obs vations from land and ship stations, winds aleft, and aircraft reports. Three hourly reports were plotted adjacent to the synoptic reports and labeled with the time of observation. Transient aircraft reports when available were used to fill the vacant spaces. However, even with the best coverages, vast areas lacked reports.

Available data was analyzed to locate pressure centers, isobars, fronts, shear lines, the Equatorial Front, easterly waves, westerly troughs, and typhoons. A special emphasis was made to follow continuity in the analyses.

The region north of 30° N. was extremely difficult to analyze due to lack of data. The systems entered there were based on continuity

and conjecture. To the south of 30° N. more data were available, but it was so sparse that many analyses were questionable.

The principle value of the surface chart was the generated weather picture which it gave. When used alone it could contribute little toward the preparation of the exacting forecasts of the CROSSROADS Operation except when a distant typhoon was influencing the weather in the Marshalls area. Otherwise the weather distribution charts and weather reconnaissance charts largely supplanted the surface weather chart.

#### Weather Reconnaissance Chart

Army weather reconnaissance aircraft covered the area to the east and southeast of Bikini, while the Navy covered the area to the south, southwest, and west. Observations were usually taken at 30-minute intervals and radioed to the ground station on Kwajalein for delivery to the weather central. Ascents and descents (APOBS) were made at specified points along the route for the purpose of taking pressure, temperature, and relative humidity readings. Standard flight altitudes were at the 960 and 750 millibar levels. APOB ascents were taken to as high as 350 millibars.

Reports were plotted upon a large scale map immediately after receipt at the weather central. APOBS were entered on adiabatic charts.

The weather reconnaissance chart was used mostly for reference and carried no analysis, but some of its data was transcribed to other charts which were analyzed for forecasting.

#### 960-millibar Streamline Chart

The 960-millibar streamline chart carried an analysis of streamlines, lines of equal wind velocity (isovels), areas of convergence and divergence, and the Equatorial Front.

The streamlines lay parallel to and oriented with the wind direction, while the isovels connected the points having equal wind velocities. An area of convergence was marked by converging streamlines and decreasing values of the isovels. The reverse was true of divergent areas.

The chart ranked as one of the most useful

prepared because it offered a reasonable explanation of current weather conditions, and a fair degree of accuracy in their extrapolation.

#### 750-millibar Streamline Chart

Construction and analysis of the 750-millibar streamline chart was very similar to that of the 960-millibar.

Areas of convergence and divergence on the two charts did not necessarily coincide. Positions of the Equatorial Front usually did not coincide because of its slope.

What was reported about the value of the 960-millibar chart may be repeated for the 750-millibar chart.

#### Weather Distribution Chart

The weather distribution chart showed radar fixes of weather phenomena; precipitation areas, and types, amounts, and tops of clouds at each point of observation by the weather reconnaissance aircraft.

The chart provided a simplified picture of the weather and aided in locating the Equatorial Front.

#### Height Moist Layer

Contour lines based upon APOB and radiosonde data together with altitudes of cumulus cloud tops were drawn to determine the height of the lowest moist layer. This was usually found to range from 5,000 feet upward. Regions of greatest instability had the deepest moist layer and most cloudiness. Those regions where the moisture was confined to the lower few thousand feet were characterized by least cloudiness. The Equatorial Front coincided with the highest contour lines.

One function of the chart was the substantiation of analyses. Simple extrapolation of its contour patterns was helpful in forecasting.

#### 960-millibar Mixing Ratio\*

The mixing ratio values at each aircraft and radiosonde observation point were plotted and isolines drawn.

This chart was of little help as a forecasting tool. The 960-millibar level was near the base of the convective type cumulus clouds, and vertical mixing was always present to that level regardless of the synoptic situation. The moisture patterns did not always agree with the weather conditions, and difficulty was found in extrapolating the patterns.

#### 750-millibar Mixing Ratio\*

Construction of the 750-millibar chart was the same as that of the 960-millibar chart. However, its patterns corresponded with the general weather conditions, since the 750-millibar level was above the top of the normal convective mixing.

The principal use of the chart was as an analysis aid. Not much use was made of it for forecasting, although it was better than the 960-millibar mixing ratio chart.

#### Δθe Chart

Values of the equivalent potential temperature ( $\Theta$ e) for points on the 960-millibar and 750-millibar surfaces were determined and plotted on the same chart. An individual set of isolines were drawn for the two levels. Then isolines for the difference in value of the equivalent potential temperature ( $\Delta\Theta$ e) between the two levels were drawn by the intersection method. The  $\Delta\Theta$ e lines were later traced on a bland chart.

The areas of greatest convective instability were marked by the largest  $\Delta\theta e$  values. Good weather and least cloudiness, especially middle cloudiness, showed direct correlation with large  $\Delta\theta e$  values. The Equatorial Front (ICZ) and other regions of cloudiness and precipitation corresponded to the regions of small  $\Delta\theta e$ .

The patterns of  $\Delta\Theta$ e lines agreed for the most part with those on the other types of moisture charts. Little direct forecasting value was found for the chart.

#### 960- and 750-millibar Lift Charts

The lift in terms of millibars of pressure required to bring the air to saturation for the two levels was determined and plotted on separate charts. Analysis was entered.

No practical use was found for the charts and their construction was dropped. The same information in different form was available on the other moisture charts.

#### 960-millibar Altimeter Correction Chart

This chart was prepared for several weeks, but was discontinued since the features of the chart could not be successfully correlated with the actual weather.

<sup>\*</sup>Mixing ratio is defined as the grams of water vapor per 1,000 grams of dry air.

#### **Adiabatic Charts**

Adiabatic charts (temperature - pressure-height diagram) proved valuable as a source for several types of information. Temperatures, fressing levels, lapse rates, moisture content, and height of the stratosphere were read directly. Moisture-altimeter time cross sections were prepared from data taken from the adiabatic charts. No forecasting was done directly from them.

The aircraft temperature-humidity soundings were also plotted on adiabatic charts, and the same use was made of them as of the radiosonde reports.

#### Winds Aloft Time Cross Sections

The wind aloft reports for all levels from 8 to 10 stations nearest Bikini were plotted on charts having time as the abscissa and altitude as the ordinate. Surface observations were plotted along the abscissa. Winds aloft forecasts for bombing and radiological safety were prepared from this chart. Its other use was as a valuable aid in analysis. It was considered a very valuable chart for this particular operation.

#### Moisture-Altimeter Correction Time Cross Section

A chart for each of five radiosonde stations surrounding Bikini was prepared showing time along the abscissa and relative humidity, altimeter correction, and temperature along the ordinate. The relative humidity pattern was analyzed to show the vertical distribution of moisture which was the only practical use of the chart. Altimeter correction lines were entered, but their significance, if any, was never determined. Isotherms were not drawn since the temperature fluctuations were so small that no use could be made of them.

#### Space Cross Sections

All types of weather reports, both surface and upper air, from Guam to 180° longitude were plotted on a chart with distance along the abscissa and height along the ordinate. No analyses were entered due to the scarcity of data, and no value was derived from the chart. A north-south cross section was plotted for a short time, but it was dropped due to lack of data.

#### Climatological Records and Graphs

Data from the Kwajalein daily observation records were tabulated to show maximum. minimum, and average conditions for 3-hour periods throughout the day. Information included base of the westerlies, altitude of the north edge of the Equatorial Front at 168° E., top of the moist layers of air, relative humidity. maximum and minimum for both dry and wet bulb temperature, the direction, average and maximum velocity of the surface wind, 24-hour pressure changes, type and amount of precipitation, passage of easterly waves, and the amounts of low, middle, and high cloudiness. The data was summarized weekly. Rolls of cross section paper were prepared to show the data graphically.

The graphs were useful to give a picture of weather trends. They were not found to be of forecasting value.

## Average Pressure Curves—Weather Correlation Chart

The 7- and 15-day average surface pressures for Kwajalein and Eniwetok were computed and the curves plotted. Cloudiness and precipitation amounts were plotted on the same charts for correlation purposes. No correlation or practical uses were found.

#### **CHARTS**

## Charts Recommended for a Future Operation

The following charts were the most useful for forecasting and are recommended for a similar operation in the future:

Surface map.

Weather reconnaissance chart.

950-millibar streamline-convergence.

750-millibar streamline-convergence.

750-millibar relative humidity or mixing ratio.

Adiabatic charts.

Wind time cross-sections.

The 750-millibar relative humidity chart, although never used, is suggested in place of the mixing ratio chart. Relative humidity

readings can be plotted directly from the aircraft report whereas mixing ratios must be computed. The temperature and pressure at any level are so nearly constant that relative humidity varies directly as the mixing ratio. Furthermore, relative humidity gives the degree of saturation which is more readily used for forecasting than a knowledge of the actual amount of water vapor.

Useful charts but secondary in importance:

Weather distribution.

Moisture-altimeter correction time crosssection.

Daily climatology graph.

The same information is available on the weather reconnaissance chart as on the weather distribution chart. However, the better presentation of the information justifies its replotting.

The vertical distribution of moisture which is shown by constructing the moisture-altimeter correction time cross-section is also apparent from a study of the adiabatic chart. Changing conditions can be studied most conveniently on the time cross sections.

Weather trends are easily followed on daily climatological graphs. Some of the important elements that should be shown are wind direction and velocity, 24-hour surface pressure changes, amount of low, middle, and high cloudiness, and precipitation. A knowledge of weather trends and the normal duration of weather conditions can be applied successfully to forecasting.

An examination of a few of the charts usually is not enough to formulate the most accurate forecast. Best results come by coordinating the information on each chart.

#### Section II

## SYNOPSIS OF SURFACE WEATHER CITY

#### INTRODUCTION

Charts which give the synoptic weather situation on the two dress rehearsal days and the two atomic bomb test days have been included. The first rehearsal day, known as "Queen Day," was held June 24. This was followed on July 1 by "Able Day," the first of the test days. "William Day," another rehearsal day, came on July 19. "Baker Day," the second test day, followed on July 25.

Some meteorological terms used in the discussion may not be entirely familiar to the

reader. High- and low-pressure centers and cold fronts are most self-explanatory.

The term shear line is not so commonly used. On the maps in this series, some cold fronts have pushed into the tropics and lost their properties as such. It is those modified portions of the cold fronts that are referred to as shear lines. They are usually located along a discontinuity in wind velocities.

The Equatorial Front (ICZ) is best described as the line along which the wind flows of the northern and southern hemispheres meet. The Intertropical Front is a term frequently

applied to the same phenomenon.

Easterly waves occur as weak pressure troughs emanating from perturbations of the Equatorial Front (ICZ) and extend several hundred miles to the north or northeast. Principal indices used in placing them are wind shifts from east-northeast to east-southeast and bands of bad weather.

A typhoon consists of an extremely low pressure area and is characterized by strong winds and bad weather conditions. A similar phenomenon occurring in the Atlantic, Caribbean, or the Gulf of Mexico is called a hurricane.

Forecasting methods will be discussed in another section.

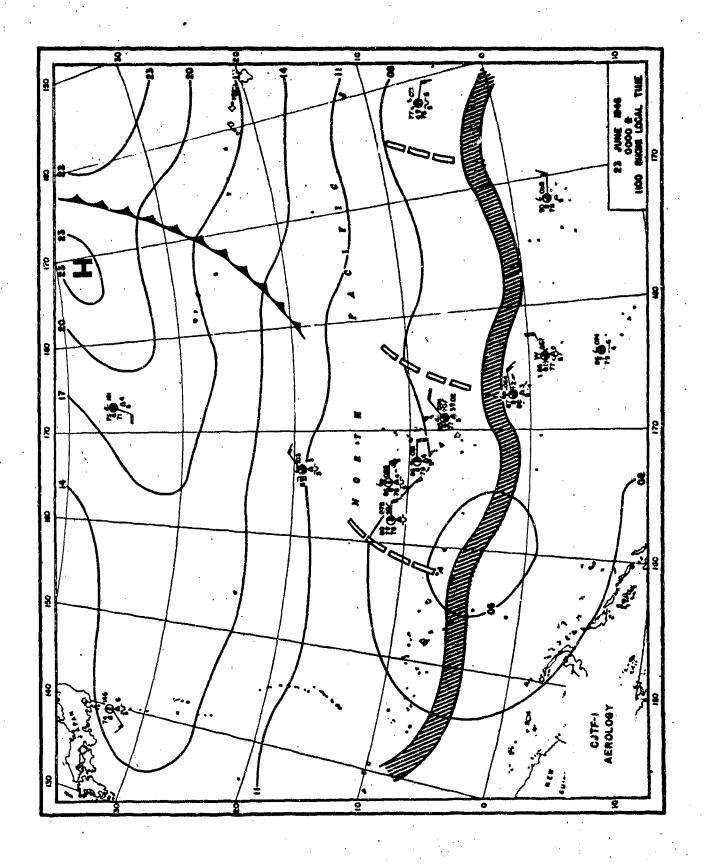
## FRONT -EQUATORIAL (MTERTROPICAL CZONE) MAVE WARM FRONT COLD FRONT SHEAR LINE EASTERLY TYPHOON ISOBAR SYMBOLS MAP - AMOUNT OF PRESSURE CHANGE IN LAST THREE HOURS N-TOTAL AMOUNT OF SKY COVERED WITH CLOUDS. PPP - ATMOSPHENG PRESSURE REDUCED TO SEA LEVEL WIND DYRECTION AND VELOCITY ARE INDICATED BY A BARB AND SHAFT. WEATHER - AMOUNT OF PRECIPITATION IN LAST SIX HOURS - CHARACTERISTIC OF PRESSURE CHANGE - AMOUNT OF LOWEST LAYER OF CLOUD - HEIGHT OF LOWEST CLOUD ILE - DEW POINT TEMPERATURE - VISIBILITY CODE FIGURE CM - FORM OF MIDDLE CLOUD CK - FORM OF HIGH CLOUD - VISIBILITY IN MILES - FORM OF LOW GLOUD WEATHER NETS - HEIGHT OF CEILING - PAST WEATHER STATION MODEL VV/V ww (N) topp Tate C. N. W - TEMPERATURE hchc/h RR E E - PRESENT AEROLOGY CJTF-I

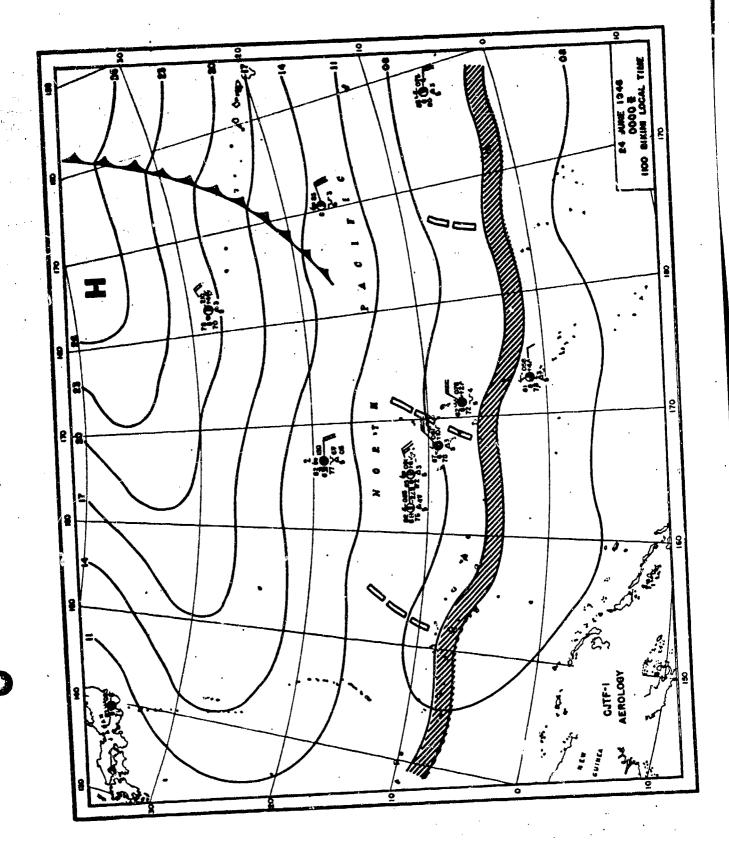
## "QUEEN DAY" 23-24 June 1946

The surface weather maps of 22, 23, and 24 June 1946 for the central Pacific Ocean area exhibited four significant features. A high pressure ridge associated with a high center northeast of Midway Island extended in a southwesterly direction along the 30th parallel of latitude to about 135° E. A weak cold front trailing southwest across the Hawaiian Islands ended as a shear line in the vicinity of 16° N. and 180° W. The Equatorial Front (ICZ) east of 180° E. was located along the 3° N. line. Its position was 3° to 6° N. between 160° and 180° E., while farther west it reached 7° to 9° N. The fourth feature was a series of easterly waves lying in a northeasterly line

from northward protuding waves of the Equatorial Front (ICZ). The northern extremities of the easterly waves were probably near 15° N., and their movement was east to west.

The only factor that directly affected the Bikini weather from 22-24 June was an easterly wave. On the 22d this wave lay east of Bikini. By the next day it had moved to the Eniwetok area, and the band of showers and cloudiness following in its wake still covered Bikini. On the 24th the disturbance was found farther west, and Bikini, coming under the influence of a divergent air mass preceding a newly approaching wave, had favorable weather conditions.



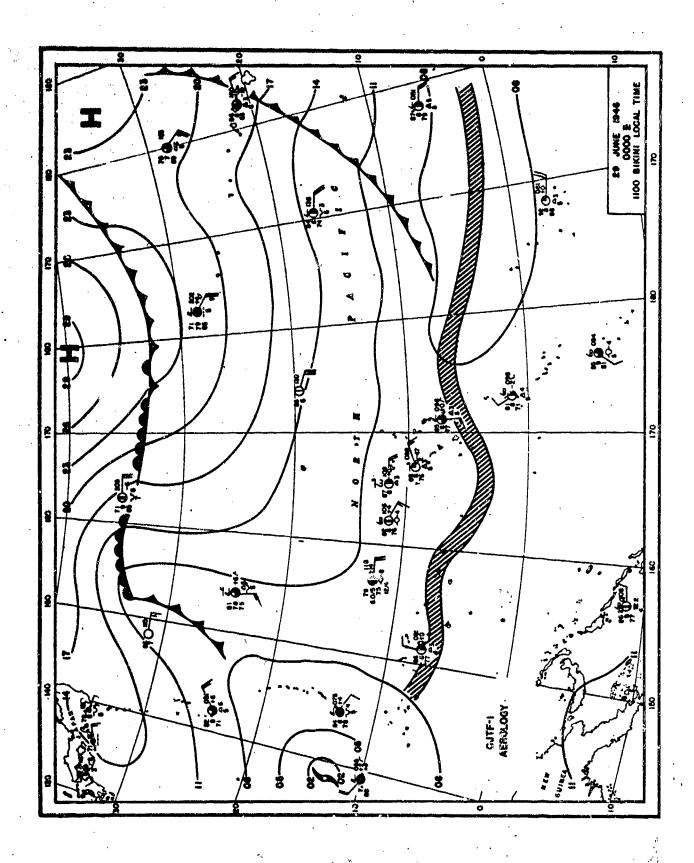


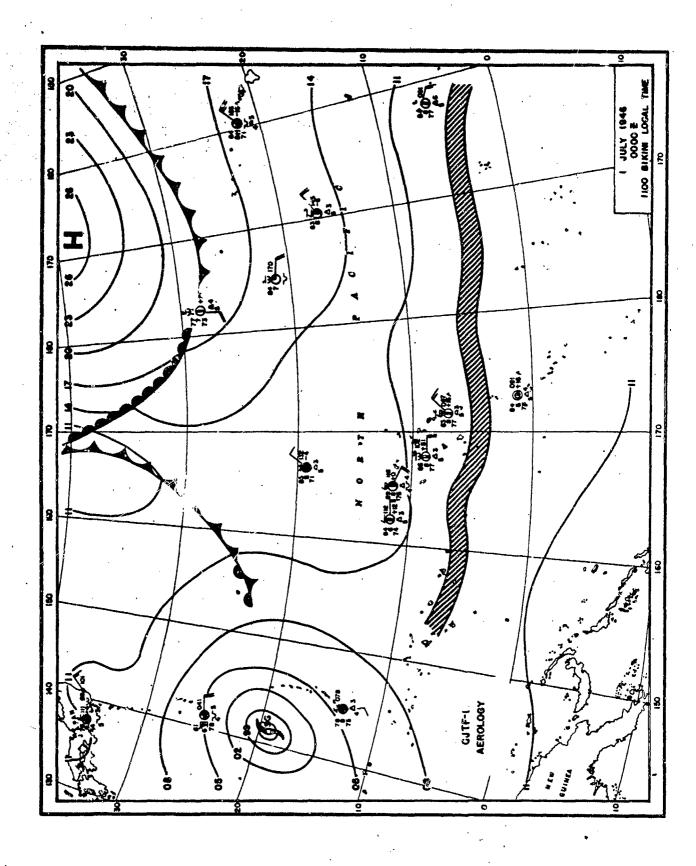
## "ABLE DAY" 29-30 June, 1-2 July

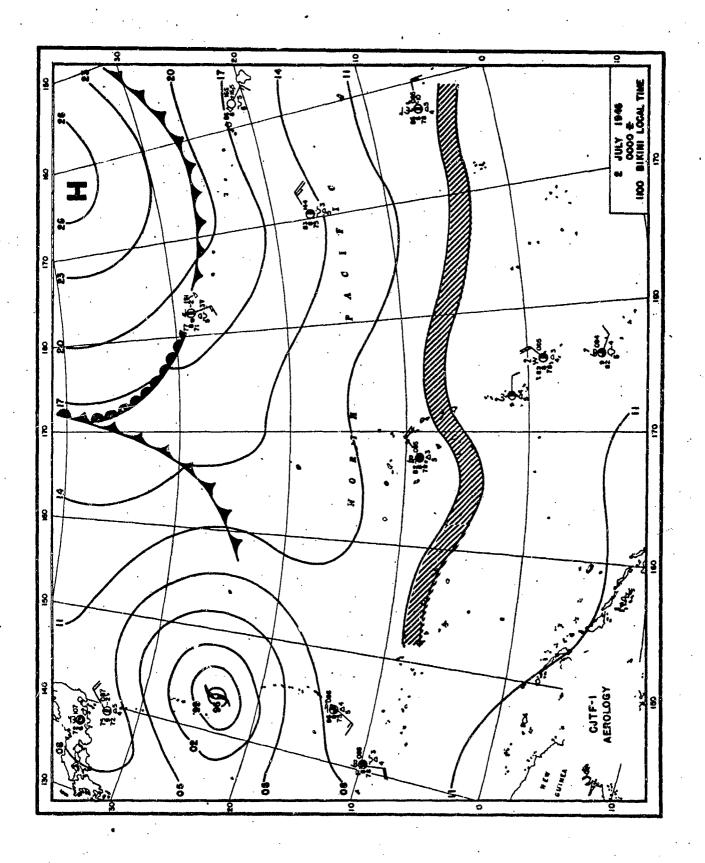
The series of surface weather charts for the mid-Pacific from 29 June through 2 July indicated three meteorological features. A weak polar front and associated low pressure center had no effect south of 30° N. Likewise the Pacific high cell was too far north and east to have any effect. The Equatorial Front (ICZ) which stretched generally east-west across the map remained well to the south of Bikini throughout the period. A typhoon occupied the area west and north of Guam.

A low pressure center appeared on the map of June 29 at 13° N. and 139° E. By the next day, it had attained the intensity of a typhoon and moved about 1° north. The storm further intensified and began moving toward the NNE during the 1st and 2d of July. On the 2d, its center was at 24° N. and 144° E.

The fine weather at Bikini was attributed to a widespread subsidence of the air mass which resulted from the outflow at high levels above the typhoon.







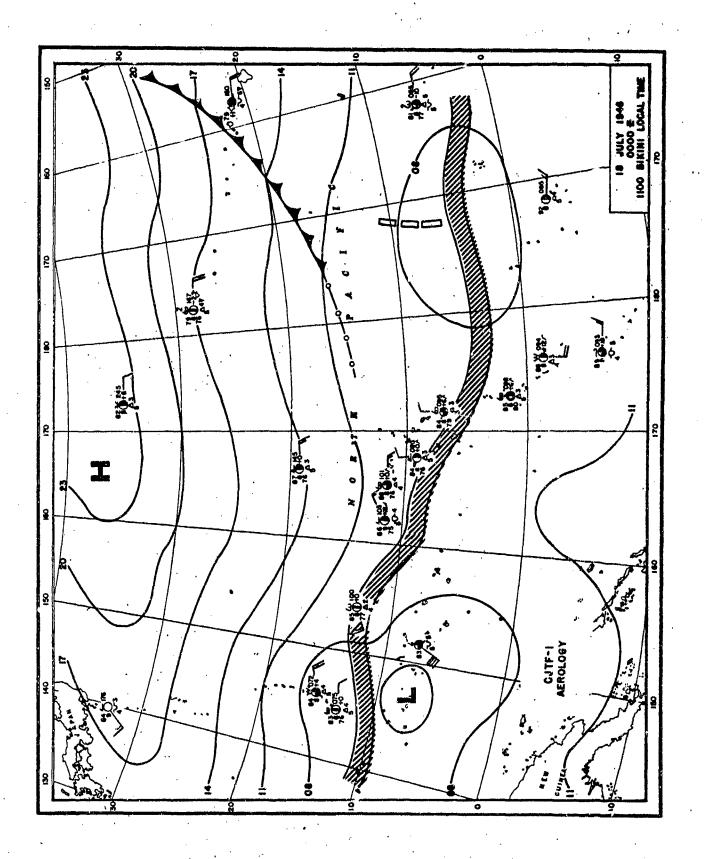
### "WILLIAM DAY" 18-19 July 1946

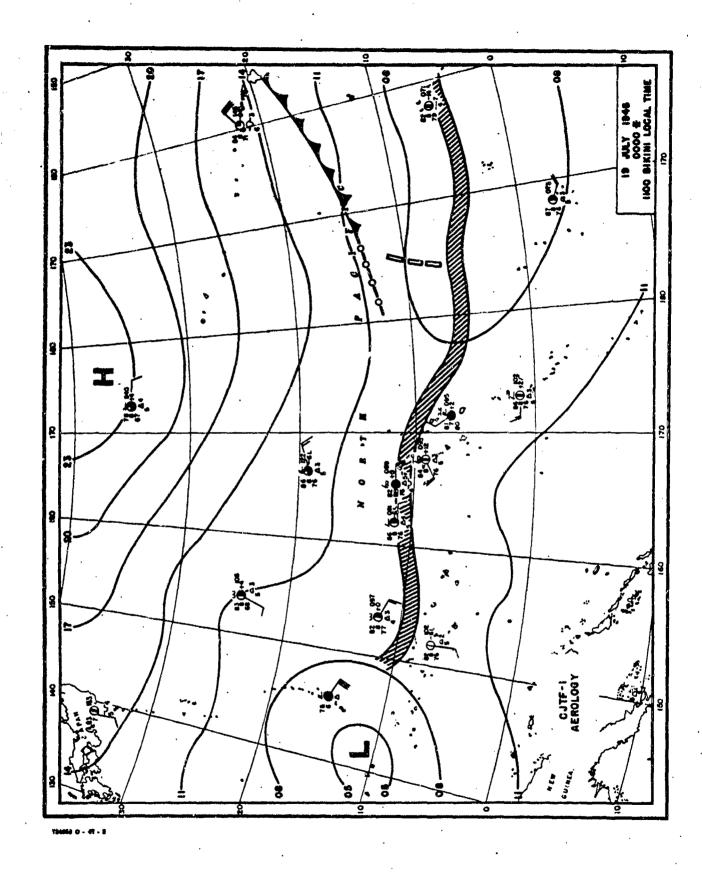
The weather map of July 18 showed the usual pressure pattern of the Pacific high cell. Its center was elongated along the 40th parallel of latitude, and a high pressure ridge reached southwestward to the southernmost Japanese islands. A low with its center west or northwest of Truk covered the Caroline Islands. The Equatorial Front lay westnorthwest—east—southeast through the Marshall Islands and slightly south of Kwajalein and Majuro.

On the 19th the low previously located over

the Carolines was found between Yap and Guam. Its center had moved to approximately 11° N. and 141° E. The other significant change was the position of the Equatorial Front (ICZ) which had progressed northward across the Marshall Islands. Bikini and Eniwetok were situated within its northern boundary. Both Kwajalein and Majuro were outside and south of the zone.

The showers and heavy cloudiness at Bikini on the 19th were caused by the Equatorial Front (ICZ).





## "BAKER DAY" 23-24-25 July 1946

The Pacific high cell on "Baker" and the two previous days was centered well to the north and northeast of the Hawaiian Islands. The principal features within the mid-Pacific area were a typhoon northeast of Guam and the Equatorial Front (ICZ) across the Marshalls.

On the 23d a low pressure at 17° N. and 145° E. was deepening. The same day the analysis of the Equatorial Front (ICZ) indicated a weak northward bulge in its configuration across the southern Marshalls. Kwajalein and Majuro were north of but close to its edge. The Equatorial Front (ICZ) was not entered west of 158° E. because it was considered unlikely to exist in the cyclonic circulation around the low.

The Equatorial Front (ICZ) brought rain and heavy cloudiness to Kwajalein on the 23d. However, Bikini was too far north to be affected.

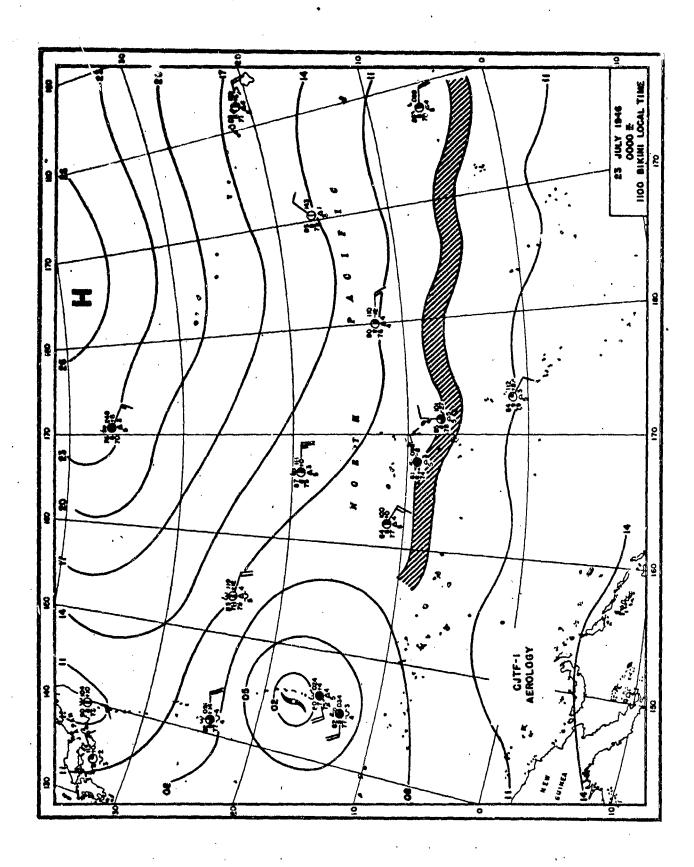
The analysis on the 24th placed a typhoon at 18° N. and 142° E., the result of the intensifica-

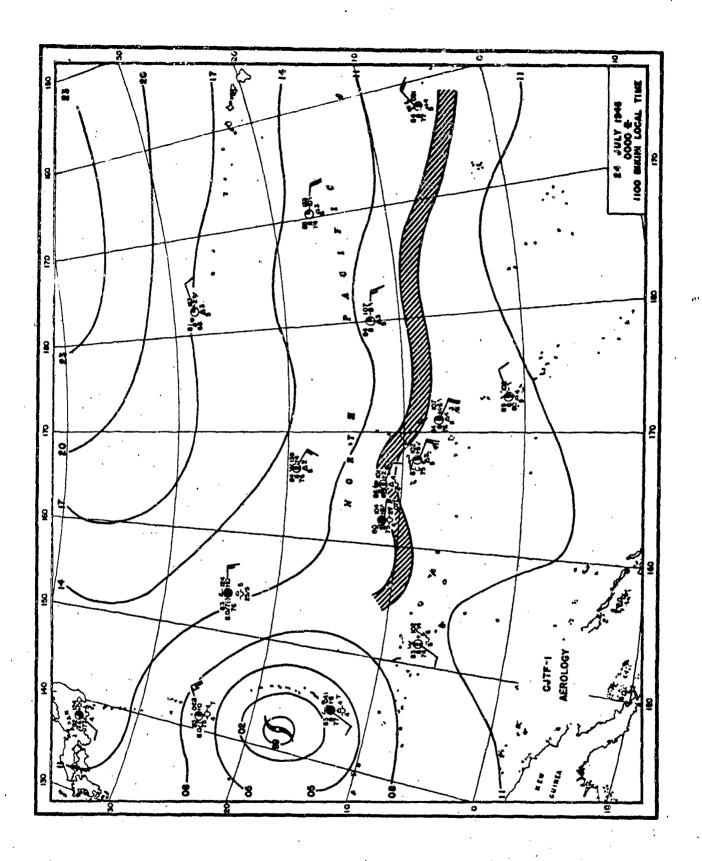
tion of the low. The bulge on the Equatorial Front (ICZ) had pushed northward to cover Bikini, but Eniwetok was placed along its northern edge. Kwajalein, with greatly improved weather, and Majuro were both to its south.

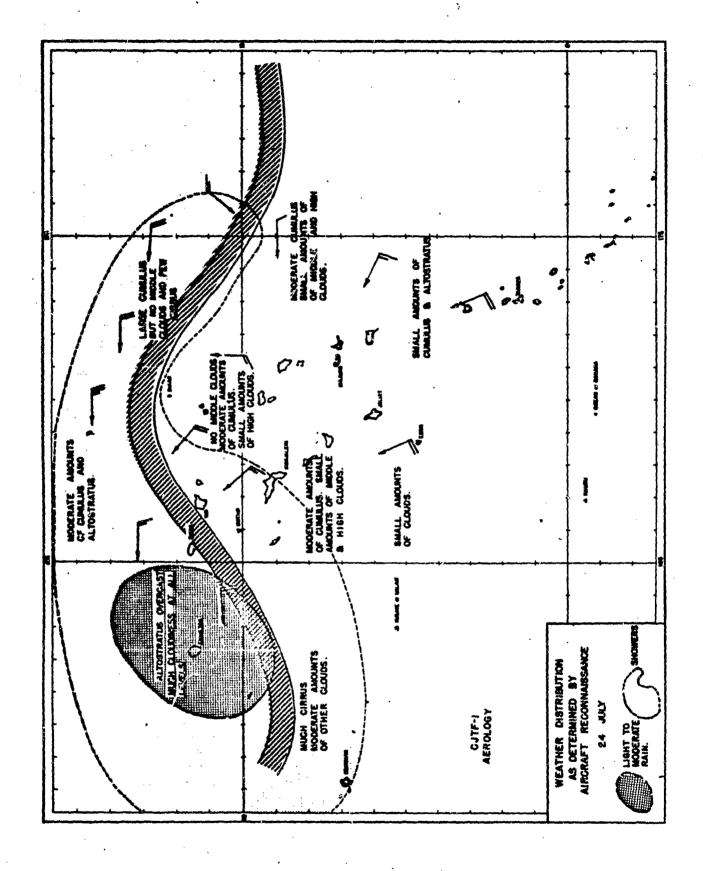
Bikini experienced showers and cloudiness on the 24th much as Kwajalein had on the previous day.

On "Baker Day" July 25, the typhoon center was placed at 22° N. and 140° E. The Equatorial Front (ICZ) had continued its northward movement, leaving Bikini in the sector of good weather to its south.

The map of July 25 was analyzed to show a break in the Equatorial Front (ICZ) along 170° E. This decision was the result of a careful study of aircraft weather reconnaissance reports which revealed good weather conditions and the lack of consistently converging winds over the area.







elle mosafia

30

#### Section III

#### (Observational Data)

#### **EXPLANATION OF SURFACE OBSERVATIONS**

#### 1. Weather Station Observational Data Included:

On the following pages are recorded surface weather observational data pertinent to the CROSSROADS Operation. In order that a representative picture of the meteorological situation over the entire operational area may be reconstructed, surface data from the following stations have been included:

Bikini.

Eniwetok.

Kwajalein.

Maiuro.

Tarawa.

Wake.

Bird Dog 3 (Weather Ship 12°45' N., 180°00').

Bird Dog 4 (Weather Ship 12°00' N., 153°40' E.).

#### 2. Observational Time of Surface Data Selected:

Immediately following this explanation of the surface observations is given all hourly surface data for Bikini on Queen, Able, William, and Baker Days. Then, all available 3-hourly observational data obtained during the months of June and July 1946 at the stations listed above is presented. Times of these 3-hourly observations are normally 0000, 0300, 0600, 0900, 1200, 1500, 1800 and 2100 G. C. T.; but if the observation station was required to transmit its report, the time of observation was advanced one-half hour to allow for encoding and transmission.

#### 3. Completeness of Data Presented:

As weather changes occurring between 3-hourly observations are not shown adequately by the customary manner of recording those observations, supplementary remarks regarding the occurrence of weather in the intervening hours has been added in this compilation.

Precipitation was not measured aboard ship and was irregularly recorded by most of the island stations. For these reasons amounts of

rainfall are not given.

Should a more detailed study be desired than is presented here, hourly data for all stations but Tarawa, which made only the 3-hourly observations, is available on the original WBAN-11 and WBAN 10A forms from which all of these data were extracted.

The Bird Dog ships were on station irregularly; this accounts for the missing data from those stations.

#### 4. Details of Weather Elements Recorded:

TIME (Local).

All times shown are in zone -11 except the times recorded for Tarawa which are -12. For Eniwetok 1400 Local is 0300 G. C. T., but for Tarawa 1500 Local would be 0300 G. C. T.

CEILING (hundreds of feet).

The ceiling is defined as the lowest height above the ground at which all clouds, at or below that level, cover more than one-half of the sky. No ceiling is reported when the total sky cover is five-tenths or less or when the base

of the lowest broken or overcast layer present at the station is higher than 9,750 feet above the ground.

The letters preceding the figure indicating the coiling height in hundreds of feet have the following meanings:

M=Ceiling measured by ceiling light

B= Jeiling determined by a balloon.

W=Ceiling is indefinite.

A=Ceiling is reported by aircraft.

E=Ceiling is estimated.

P=Precipitation prevents an estimation of the true cloud base.

SKT.

Ordinarily sky conditions are represented by the following symbols:

O=Clear, no clouds present, or less than 1/10 of the sky is covered by clouds.

O=Scattered, 1/10 to an even 5/10 of the sky, inclusive, is covered by clouds.

Φ=Broken, more than 5/10 to an even 9/10 of the sky is covered by clouds.

⊕ \( \) More than 9/10 of the sky is covered by clouds.

Decause of printing difficulties these symbols have been replaced by "C," "S," "B," and "O," respectively.

A slant line (/) is used to indicate high cloudiness above 9,750 feet. All clouds above that level are recorded in this column as if they were a single sheet. "S/," "B/," and 'O/" mean high scattered, high broken and high overcast, respectively.

Several layers of clouds are reported as follows:

SS=Scattered, lower scattered.

S/S=High scattered, lower scattered.

BS=Broken, lower scattered.

B/S=High broken, lower scattered.

SB=Scattered, lower broken.

S/B=High scattered, lower broken.

BB=Broken, lower broken.

B/B=High broken, lower broken.

OS=Overcast, lower scattered.

O/S=High overcast, lower scattered.

OB=Overcast, lower broken.

O/B=High overcast, lower broken.

The symbols "-" and "+" mean thin and dark, respectively. "-B" would mean thin broken and "+O" would mean a dark (or thick) overcast.

VISIBILITY (miles).

This figure is a visual estimate of horizontal visibility in miles. Island stations recorded visibility in statute miles whereas ship stations recorded visibility in nautical miles. In either case, measurements of visibility were very coarse as the horizon was most frequently the only reference from which visibility could be determined.

WEATHER.

The symbols used in describing tropical weather are given below:

T=Thunderstorm.

T+=Heavy thunderstorm.

R - = Light rain.

R=Moderate rain.

R += Heavy rain.

RW-=Light rain shower.

RW=Moderate rain shower.

RW+=Heavy rain shower.

RQ-=Light rain squall.

RQ=Moderate rain squall.

RQ+=Heavy rain squall.

H=Dry haze.

F-=Light fog.

 $F = F \circ g$ .

SEA LEVEL PRESSURE (add 1,000 millibars). The figure 09.6 represents 1009.6 millibars. Care should be used in basing accurate calculations on these figures. Although they are the best obtainable, the results listed may be in error from 1 to 2 millibars because of faulty station barometers.

TEMPERATURE (°F.).

This is the free air temperature taken in a standard instrument shelter. Daytime temperatures, particularly aboard ship, were considerably affected by solar radiation. With the afternoon sun shining against the side of the ship on which the shelter was mounted, temperatures are likely to be recorded 5° or more too high.

DEW POINT (°F.).

See the above remarks regarding the exposure of thermometers.

WIND DIRECTION.

This is the wind direction at the instant of observation and is not an average direction.

WIND VELOCITY.

This value is given in knots for ship stations and in miles per hour for land stations. A minus sign (—) is used to indicate fresh gusta

and a plus sign (+) is used to indicate strong guats.

PRESSURE TENDENCY.

This figure is derived from the trace of the barograph and describes the behavior of the barograph pen during the past 3 hours. The figures have the following meanings:

## (Pressure higher than, or the same as 3 hours ago)

0-Rising, then falling.

1=Rising, then steady; or rising, then rising more slowly.

2=Unsteadily rising, or unsteady.

3-Rising steadily, or steady.

4=Falling or steady, then rising; or rising, then rising more rapidly.

#### (Pressure lower than 3 hours ago)

5=Falling, then rising.

6=Falling, then steady; or falling, then falling more slowly.

7 = Falling unsteadily.

?= Falling steadily.

9=Steady, or rising, then falling; or falling, then falling more rapidly.

NET 3-HOUR PRESSURE CHANGE.

This figure is in millibars and tenths of millibars. Whether this value is plus or minus must be determined from the pressure tendency figure.

AMOUNT LOW CLOUD.

Amount in tenths of low cloud entered in following column. Additional amounts of other low clouds are entered in the remarks.

Type of Low Choud.

These abbreviations give the predominant form of low cloud. The maxing of the abbreviations are as follows:

#### (Low Clouds)

Se=Stratocumulus.

St=Stratus.

Fs=Fractostratus.

Cu=Cumulus.

Fc=Fractocumulus.

Cb Cumulonimbus.

Cm = Cumulonimbus mammatus.

HEIGHT LOW CLOUD.

Height above surface is given in hundreds of feet.

AMOUNT MIDDLE CLOUD.

Amount in tenths of middle cloud entered in following column. Additional amounts of other middle cloud are entered in the remarks. Note.-Some instructions state that the total amounts of low, middle, and high clouds cannot exceed 10/10. Such instructions state that an overcast of middle clouds with 3/10 of low clouds must be reported as 7/10 middle clouds rather than 10/10 middle clouds. Later instructions state the same condition should be recorded as 3/10 low clouds and 10/10 middle clouds, making a total of 13/10 total sky cover. In preparing these records for printing it was thought unwise to change the observers' original figures as no satisfactory estimate can be made of the amounts of the cloud layers except as reported.

TYPE MIDDLE CLOUD.

These abbreviations give the predominant form of middle cloud. The meanings of the abbreviations are as follows:

#### (Middle Clouds)

Ac=Altocumulus.

Acc=Altocumulus castellatus.

As=Altostratus.

HEIGHT OF MIDDLE CLOUD.

Height above surface is given in hundreds of feet. "140" is 14,000 feet. Such heights are almost always estimated.

AMOUNT HIGH CLOUD.

See explanation of Amount Middle Cloud above. Some observers recorded 10/10 high clouds, 3/10 middle clouds and 3/10 low clouds for a particular sky condition whereas others following existing instructions would record the same situation as 4/10 high clouds, 3/10 middle clouds and 3/10 low clouds in order that the total amount of clouds would not exceed 10/10. Again these figures are presented just as recorded.

Type High Cloub.

These abbreviations give the predominant form of low cloud. The meanings are as follows:

(High Cloud)

Ci=Cirrus.

Cs=Cirrostratus.

Cc=Cirrocumulus.

5.	Abbreviations l	Jsed in Remarks	MI	MILES.
	Ac	ALTOCUMULUS.	N	NORTH.
	As	ALTOSTRATUS.	NE	NORTHEAST.
	B			NORTHWEST.
	PINOVC	BREAKS-IN-OVERCAST.	OBSTN	OBSTRUCTION.
	BRKS	BREAKS.	CCNL	OCCASIONAL.
	Cb	CUMULONIMBUS.	OVC	OVERCAST.
	Cc	CIRROCUMULUS.	PRECIP	PRECIPITATION.
	CLD	CLOUD.	QUADS	QUADRANTS.
	Cu	CJMULUS.	Ř	RAIN.
	DSTNT	DISTANT.	RDCNG	REDUCING.
	E	EAST.	RW	RAIN SHOWERS.
	E	ENDED.	Sc	STRATOCUMULUS.
	EST	ESTIMATED.	SCTD	SCATTERED.
	Fc	FRACTOCUMULUS.	SE	SOUTHEAST.
	HI	HIGH.	SL	SLIGHT.
	HND	HUNDRED.	SQ	SQUALL.
	HVY	HEAVY.	SW	SOUTHWEST.
	INTMT	INTERMITTENT.	VSBY	VISIBILITY.
	LGT		W	WEST.
•	LTNG	LIGHTNING.	-(minus)	LIGHT.

			<del></del>				_	_			_	7		_	7	_	7	7	7	7	////
		/	Legal L	/	richit.	Į, į				<u> </u>		, iti	/	18		iii	//			\$/\$	REMARKS
•		FEFR LIFE	(Jest)		7. 1.		•	B			(d)	, il	S./.			\ <u>``</u>	//				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
;	1	A STATE		<b>"</b>		ALC: N		Ż				1				X	\$\\\\	//			
			3					9		*/	"	<i>"</i>		/>	/		(B)		\$ <i>`</i>	//	REMARKS
+	0800	300	3	30		07.4		72	132	16		1.0	8	80	50			4	_		<del></del>
	9900		9/8	3/3		08.5	82	73	3	16		0.9	1	Cu	10	5	As	250	7	Ca	
_	0000		3/3	30		10.4	82	74	3	15		1.9		Cp	50				6	Ca	
3	1100		2/3	30		10.4	88	74	3	25	0	0.0	*	Cu	30	-	-		6	Ce	
8	1700		0/8	15		00.9	98	75	XX	14	-		4	8o	20	4	A	150	2	CI	MINORC
	2000		0/3	15		10.5		76	200	16		1.4	_	Cu	25	2		150		C.	
	1900	816	0/8	19		69.5 69.6			4	15		0.8	_	Cu	16	1	Ao	120	2	Ca	
	C900	7310 1316	3	20		08.2		75	EE	12		1.4		Cu	16						
8	0000		0/8	25		09.4	81	74	DC3	10	3	1.2	3	ÇZ.	18			100			
MINETOK	1100		0/8	50	<del> </del>	09.7		72	203	10		1.2		Cu	18 18			100	_		
5	3700			20		08.5		77	3	8		0.2		Ou	18	10		140			
-	2000			18		10.1		75	3	55		1.8		Ou	18	<u> </u>	_	140			
-	9500 0500	-		19		11.4		끊	12	18		1.5 0.5		Cri Cri	18 15		A4 A4	140	2	Ce	
_	0000	11ª	8/3	16	E.	09.8		75	535	25	•	•	_	Ca	15		A	-	ث		
<b>3</b>	110		0	6		09.8	79	76	3	25	ĭ	0.7	10	So	15						
KWAIALEN	3300		3/8	6	I.	06.1	70	75	252	25 30		0.5	4	Çu	15	70.	14			-	
\$	2700		-	-		0.0	2	12	-	20	-	<b>V.</b> /				~	1				
5	8200		8/3	6		11.0	79	75	838	IJ	3	0.8	8	Ca	12	5	As				
				_								-	-			_	<u> </u>		==	_	
	0130	118 118	8-	3	R	07.1		끊	IC.	30 20		0.0			18	├	┼─			<del> </del> -	RNB 0050 E 01300 RWB 0230 E 0330   R 20330 E0330
Q	0750	E10	0	1	R	09.7	77	76	703	16	_	2.6			12						
MARKE	1050	16	3/8	1	R-	10.6		74	ME E	30 10	井	0.0		1 E	10 6	6	As				R-B0930 E1130 R/BL130 E1330 R B1330 E1430 R0B1430 E1330
1	1650	160	200	10	-	09.3		72	253	4	1	0.5		Cu	10	7	140	60	_	-	R-B1730 B1930
_	1950	<b>M60</b>	26	10		22.4		75	X	•	_			30	20		As	60			
	1250	220	8/8	10		12.0		77	153	13	1	0.6		Sc Cu	20	5	4	-	-	Ċ1	R-82350 E2350
	0700	-	-/-	122		100,1	32	10					_		~						
Ş	1100		9/5	15		06.8	86	76	707	8	•	0.1	. 3	Cu	15	5	Ao		1	C1	
TARAWA	1700	<del> </del>	8/8	15	<del> </del>	09.8	82	78	XXX	9	2	0.3	3	Cu	15	<del>                                     </del>	+		1	C1.	
2	-																				
	2500	<b>├</b> ──	<del>}</del>	┯	<del> </del>	├	├	├	}		-	}	-		├	├	}	}			<del> </del>
-	0900		8	13		27.2	80	13	2	10	6	0.7	2	Cu	20						
	0500			19		13.5				10		0.7				$\Box$	Į_				
뻘	1100	<del> </del>	-	12	<del> </del>	13.9			151	8	3	0.4		Cu	50	-	┼~		-	<del>  -</del>	
WAKE	1400			12		13.5	86	74	ESE	10	8	0.7	3	Ctt	20						
_	1700		8/4	12		12.9	84	71	3	10	6	2.0	****	Cu		8	140	150	-	-	IM-B 1900 B 1910
	8000	├	-	12	<del> </del>	16.5			ISI ISI	10	3-	1.1		Cu		├-	┼	-	-	-	1900 2 1910
														,							
•	<b></b>	↓	╄	╄-	<del>                                     </del>	├	<u> </u>	<del> </del>			_	-	<u> </u>			<u> </u>	↓_	├-	_	<u> </u>	
8		<del>                                     </del>	†	1		-	<del> </del>	_	1	<b>†</b>			1	_		-	-	-	-		
				二																	
3		-	┼─	┼~		-	├-	-			-	-	-	-	-	-	+-		-	<del> -</del>	
		+	+	+	1	<del> </del>	<del> </del>	-	<del> </del> -	<del>                                     </del>	-	-	-	-	-	-	+-	+	<del> </del>	<u> </u>	
•				Ļ	-							<u></u>	L	_					L	1	
8	<b></b>	<del> </del>	+	+	<del> </del>	┼	-	<del> </del>	<del> </del>	-	-	-	-		<del> </del>	-	+	-	-	+-	
3		-	<u> </u>	_	-				-				_		_	$\Box$			_	_	
		+	┿	+-	<del> </del>	<del> </del>	-	-			-	-	-	<b> </b>	<del> </del>	<del>  -</del>	+-	-	-	┼─	
		•	1		¥		1						•		•	1			1	1	Ī

		_			<del></del>		7	7		_	7	_	<u> </u>	_	_	7.	7	7	7	7	77777
•					Hill		/			/:/	//	Ζ.	/	1	<u> </u>		//			د/ پ	REMARKS
	SIR	A.	(Jeget)	( in	% /			Į,			ieri.									()	PGMADKS
	/ 45	No.		/	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	it it	ß		/3/,		<b>\</b>	JEL.	Ser.	χ.)	/\$/		{`}	\\ \\	(S)	<b>(\$)</b>	/ <b>i</b> // <b>i</b> //
	•	~/	(J.J.)	· .,	ri lili	*/	şi y		/ <i>\$</i> /	***/	*17	\\$?	ζ,	/\$	×3)	\\$`\	(\$`)	(3)		/9	PURA A BIVE
_		<u>/</u>		_			·	_	_		_		Z	_	_	_	_	_	_	_	REMARKS
	0800		8/	15		12.1	81	74	12(E)	50	8	0.9						_	4	01	,,
1 1	0500		8/8 8/8	15 15	<b> </b>	11.9 12.6	8 <b>2</b> 84	74		18 18	5	0.2		Cu	35	-			5 5	C1	
Ŧ	1100	<del></del>	8/8	15	<b> </b> -	12.6	8	75	DLE	20	3	0.0		Cz	25	_			2	61	SCTO BY
BECIN	2400		8/8	15		11.2	85	74	X	18	8	1.4	5	Cu	25				4	C1	
•	1700		3/8	15		11.0	쭂	_	185	17	5	0.2	3	Cu	25				7	Ca	
] ]	5000		8	15		11.9		72	3	18	2	0.9		Cu	25	<u> </u>	-		_		
	2500	-	C 3/8	15 12		12.9 09.8	81	72	LUE	16 15	8	1.6		Cu	18	9	1	120		_	
1 1	0500		3/8	12		08.6	80		EXTE	10	8	1.2		Cu	18	6	_	100			
X	0800		0/8	15		09.6	61	75	R	11	3	1.0		Cu		10	-	100			
ENIWETOK	1300	<b>E18</b>	0/B	15		10.6	83	76	<u>E</u>	12	3	2.0		Cu		10	-	100		-	
1	1700 1700		0/8 3/8	20	ļ	09.1 10.1	ææ	76	E	12	6	1.0		Cu	32	10 6		18 18	-		
155	2000		3/8	50		10.5		$\pi$	3	18	4	0.4		Cu	13	7		28	H	-	
	2500		3/3	20		11.4		77	3	16	3	0.9	4	Cu	18	Ġ		100			
	0500		8	15		09.1	78	75	XX.	12	I	Ħ	4	Cu	25						
2	0800		= /-	1.5		100	Com	-	-		-	<u> </u>	-	000	7=	-	-	-			
KWAJALEIN	2100 2400		3/8 8/8	15	<del> </del>	10.5 09.5	87 89	77	N.E.	15	8	0.5		Ci	15	7 2	A.	-	-	_	
151	17001		5/8	15		09.1	84	76	ME	20	6	0.1		Cu	15				2	Cs	
3	2000		8	12		11.2	82		NE	24	3	0,9		Cu	15						
*	2500		8	15	<u> </u>	10.2	81	74	M	25	2	0.2	2	Ou	15	ļ	-				
-	A122		a Jo	-		10.5	0	789	-	<b>1</b>	<u> </u>	1	<del>                                      </del>	-		-	-	-	-	-	
	0130		8/8 5/8	12		10.4	78 81		N	8	8	1.6	_	Sc	50	3	As	-			
0	0730		5/8	12		10.7	82		ME	14	3	1.9		Cu	50	3	As				RV- B0940 E0942
MAJURO	1050		5/8	12		11.1	83	79	NZ.	16	1	0.4		Cu	50	4	Ao		1	Ca	
3	1350		8	12		08.6	9		AE	7.2	8	2.3		Cu	50					<b>5</b>	
3	1630 1930	JE20	8/B	12		10.0	80		XX	12	5	1.4		Cu	20	-			2	Ca	
	\$520		8	12		11.5		75	MAG	16	1	1.3		Bo	20	-					
	0000		8/8			09.8	82	72	DU	8	7	,,3	3	Çu	35				IJ	Ci	
	0500		8			07.8	82	77	112	8	7	0.2		Cu	25		_				
TARAWA	0600 0900		3/8	-		06.1 10.2	85	313	NAME OF STREET	15 6	7	1.7		Cu	25 25	3	An	150	2	C1	AC 150
3	1200	-	1/8	-	-	09.8	87		<b>A</b>	10	7	0.4		₹u	30	2		०थ	2	Ci	AC 150
3	1500		3/8			07.8	88		10.0	8	7	2.0	3	Cu	30	2		160	3	C1	AG 160
	1800		3/8			07.1	64		XX	9	6	0.7	_	Cu	25	5	10	360			AC 160
<b>  </b>	5100		8	-		09.8	8	-	-	7	4	2.7	_	S.	30				_		
-	0200		8	12		15.6 15.6	80 79		ZGZ ZEZ	10	5	0.7		Ca	20		-		_		
	9500 9600		8	12		16.9					-				20		-	-	-	_	
WAKE	1100			12		16.5	85	71	ESE	10	5	0.3	1	Cu	20				_		
\$	1400		8	12		14.2	86	22	E	5	8	2,4	1	Se	80						
-	1700		9/8	13		24.6								Cu	50		_	150	-		
	2500		8/8	12		15.6	80	74	E E	10	3	1.0	1	Cu	<b>5</b> 0	÷	*	150 150	-		
-	0000	_		12		13.0				14				Cu		-		~~			
**	0500		8	12		12.1	8	73	E	18	8	0.9	4	Cu	•						
2	0600		8	10		12.0	80	77	DC	24											
8	0900			12		13.5				18	7	0.1		Cu	-		:				
D ME	1500		3/3	12		15.4	85	12	A SEC	16	3	1.4		Cu	-	3	4	•	-		
<b>3</b>	1800	120	0	-	<b>784-</b>	12.6	81	$\boldsymbol{\pi}$	E	37	3	0.6	10	Sc	50	_		-			M- 3 1800 R Not Reported
	2100		8	12		13.9	80	76	3	34	2	0.9	5	Ou							
4	ļi	<u> </u>		-	<del> </del>	<u></u>		_			<b> </b>		Ι.,						_		: 
800	<b> </b>			-	<b> </b>			-	-	_	-	-	Η-				H				
1 1				-			-	-		-	-		-		-	-	-		-		
P. C					·																
<b>.</b>																					
			i					1 1						. 1							•

					7.7			_	7	7	7	7	_	_	7	Ž.	7	7	7	7	77.777
	/.	STOP THE	LE SELECT		, <u>, , , , , , , , , , , , , , , , , , </u>	(Sixi)	Y • ,	Į.		<b>//</b>	iii	ر الأرام		(ty)	.07						BEMADUS
	518	N THE	(Jest)		rei litilit	ALIX					, , , , , , , , , , , , , , , , , , ,	, , , , , , ,					***				REMARKS
	****	<del>/</del>	0	15		-	81	-	7.72	20	8	2.3		_		<b>_</b> _			_		
	0200		8	꾜	<b></b>		81		12	17	3	0.5	3	Cta	25	-	$\vdash$		_		
ٔ	0500			15		12.5	8	76		18	3	9.7	•	Ou	25						
	7700	385		10		12.5				. 16		0.0	6	Xx.		8		80			IN to W RW B1005 X 1015
1	1400		3/3	15	<b></b>	10.7			TOCK .	1 <u>B</u>	5	0.4	3	Cu	<u>න</u> න	3	As	80	1	C1	Hr 31205 31215
	3700 3000	305	2/3	15		12.0		77	_	22	2	1.7	6	Ca	27	-			1	C1	
	8900	-	7-	15		12.5		_	1253	17	2	0.5	¥	Cu	25			_		-	RM R2200 R2255 RW B1040 B1055
	6800		6/6			11.1	61	72		16	6	0.3	3	Cu	18	•	A	100			
ا ر	0700		9/3	19		20.5	62	72		16	6	0.8	3	Cu	18	1	_	100			
5	0000	#18	8/3	30	-	11.0		75		12 18	3	0.6	6	Cu	18	1	Ao -	100	2	Ce	
	1100 1400	338	8/3	50		09.9		13		12		1.7	6	Ca	18	-	-	-	3	Ca	
BUNKETOK	1700		3/3	30		09.6		76		24	3	0.3	5	Cu	18	•	-		7	Ce	
	1000		3/3	20		10.5	88	77		11	3	0.9	4		18	-	•		6	Cas	
	8500		3/3	80		11.4		72		10	7	0.9	4	Cu	18	-	•	•	2	Ca	
	0500			15		09.8	프	<u> </u>		87	8	0.1	3	Cta	15	_	-				
3	2100 2100		5/8	15	<del> </del>	11.2	88	76	YE .	15	la.	0.2	3	Cu	15	<del> </del> -	-		2	Ca	
	3400		8/8	72		09.5	_	77		14	8	0.6	í	Cu				_	1	01	
3	1700		3/8	5		09.5		76		15	2	0.2	3	Cu		4	Ass		3	Co	
KWAJALEM																					
*	2500		8/8	15		11.2	79	75	KK.	15	3	9.9	5	Cu	15				7	Cø	
			<u> </u>				-			-3	-	<u></u>	_	-	-				_	_	
ı	0130		-	12		10.1		7 <u>2</u> 76		1k 10	6	0.9	8	-	20 20	<del> </del> -	<del> </del>				
	0730	250	8/8	13		10.4		77		15	3	1.2	3	Cu	20	1	4		-		
	1050		8/8	12		10.6		78		16	-	0.4	3	Cu	_	3	À		_		
5	1550		8/6	12		09.0		80	X	50	7	1.8	2	Cu	20	5	As			•	
1	1630		. J.	12		08.5		1		12	6	0.7	4		18	4	Ao		_		R-B1518 E1529
	1950		8/8	12	ļ <u> </u>		81	78		16	3	1.4	2	_		*	4			-	
	1050		C	10		10.5		78		14	3	0.5	3	Cu	20	-	-		-	-	
	0000 0500		9/3			08.6		75		7	9	0.9	1	Cu	30	-	1		7	71	
⋖	0500		8/8			08.5		74		6	5	0.1	1		30				2	Ci	
YMYK!	0900		3/8			10.5	86	76	I	4	3	0.2	3	Ī	25				•	C1	
3	1200	ļ	3/8	ļ	ļ	10.2		77		7	9_	0.5	3	_	30				4	C1	<u> </u>
2	1500	<del> </del>	<b>₩</b>		<del> </del>	08.0				8	8	1.0	3	_	50	┝		-	3	01	
	1800	<del> </del>	8/0	-	<del> </del>	07.5		75	83 83	8	2	2,5	2	Ca	30 25	-	_		3	C1	
	9100	<del> </del>	0/3	12	<del> </del>	16.5	_	_	12	9	6	0,6	2	_	20	1	À	150	-	<del>                                     </del>	
	0700	1		122	<del>                                     </del>	15.6		岩		10	6	0.7			20	~	=	~	-	Ι-	
	0600			22		16.5	80	73	3	10	3	0.7	3	Cu	20						
MAKE	1100		8	10		16.5	84	172	1	10	3	0.0			20						
≩	1400	-	3	끊		14.6				쀼	6	0.0			20	ļ	-		-	├	
	2000		-	10	<del> </del>	19.9			161	8	5	1.5			20	-	<del> </del>		-	-	M-21955 E1945 Ry-Recko 12100
	2700	┼─	8	8	<del> </del>	16.9				10	3	1.0		_	20	-	<del> </del>	-	-	-	BW B2100 E2200 RV-B2200 E2210
	0000		8/8	12		12.5				17	8	0.3	3	Cu	20						
•	0500			12		11.5				17	8	1.0	_	-	20						
8	6600			12		11.6	_			18	2	0.5	2		20	-	<b>├</b>		_	-	
Z	0900	1500	3/4	1.0	<del> </del>	19.6				15	3	0.8			20	2	Ao	-	├		
2	1500 1500	<del> </del>	3/8	12	<del> </del>	12.5	_			18	8	1.9		_	20	2		-	-	-	<del> </del>
#	1800	1	0/3	19		12.6		_		17	3	0.1	3		20	2	+				
	8100		8/8			14.6				16	-	2.0		-	20	3		Ξ			
7							$\sqsubseteq$				lacksquare	$\Box$				L_			Ĺ		
9	-	4	<del>                                     </del>	-	<b></b>	<b></b> _	_	-		-	<del> </del>	-	-	-		<del> </del>	<u> </u>	ļ	ļ	<u> </u>	
8	<u> </u>	<del> </del>	<b>├</b> ─	├	<del> </del>			├			├-	-	-		-	├		<u> </u>	-	┼	
	1	+	<del> </del>	<del>                                     </del>	<del> </del> -	<b>†</b> -	┝	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	$\vdash$		-	-	-		-	1	
9	H	1	<del>                                     </del>	1-	1	1			<del>                                     </del>		Τ-	1	М		-		1	_	-		
_	1	1	1	1	1			1			Г		П	_					_	1	

						<del></del>	<del>,</del> -						_					_	7	<u>'</u>	<i></i>
	•		٠ ـ		it litit	/ŝ		7	, iii	//			/		/ / / / / / / / / / / / / / / / / / /	, it	//		<i>\</i>		REMARKS
	715	45	later 1	Į,	, iii			K			X	• • • • • • • • • • • • • • • • • • •	33		"	/3)				(3)	DEMARKS
	1			3/		St. III	1			\$/\$		'sil'	Į,	$\mathbb{Z}_{2}$	/\$/	\\$* <sub>/</sub>		(s)	<b>(3)</b>		
	/ <b>\$</b>	~/	(Ming)	"	/33/	**/		/3	/:/	****	110	/	Z,	///	×3)		Χ,	X	Ž,	/\$	/xt/
			7	/				Ζ		/ .	/	/	•/	$\mathbb{Z}$	Ζ.	Ζ	/		Z	_	REMARKS
	0200	125	0	6	3/	11.5	78	75	2	15	8	1.0			25						B- 325k5 30840
	0500 0800	205		8		11.0	80		XI	20	8	0.5		80	27	2	Ao.	60			R- 30400 30450
=	1100		8/8	10		12.6	85	72	N.	21	2	1.6		Cu	35	-		$\vdash$	긗	01	
BIKUMI	1400	-	3/8	25		10.0	8		N.E.	21	9	1.4		Car Car	25	-	-	-	3	Ca	
3	1700		8/8	15		10.0	84		3	21	3	0.0		Cu	25					C1	
	2000	<b>A</b> 25	3	78		11.0	83		EEE.	19	3	1.0	6	Cu	25						
	2500		C	19		11.5	82		1	20	3	0.7									/
- 1	9800		8	30 30		10.2	81 81	77	3	17 18	8	0.1	2	Cu	18	<del> </del>	-				
¥	0800		8/8	50		11.5	83	*	1	12	3	1.2		Cu	18	-	-	•	T.	Ca	
5	1100	<b>318</b>	28	50		11.8	87	75	EC	15	0	0.5		Cu	18						
ENIWETOK	1400	118	7	30		8.7	87		1303	12	6	2.1		Cu	18	-	-				
3	2700	3218 3210	3	30	Di.	09.2	85 78		EU	15	3	1.1	-	Cu	18	-		$\vdash$			DETRY MINO RW-21900 E2200
	2300	F15	0	2	Ri-	11.4	79		とは	14		1.1			15	<del> </del>	-	$\vdash$			DEINT LING RV-B2200 E2500
	0500			U		08.5	80		N.S	15		0.7	-	Cu	15				-		
ابوا	0800																				
KWAJALEM	1100		8/3	15		10.2		76 73		15	0	0.0		Cu	15		Ao				
4	1700		8/8	15		08.1	86		2	12	В	0.3		Cu	15	3	Ao Ao		-		
§	2000	-	8/8	12		10.2	81		E	14	Ī	X		Cu	15	3	Ag				
2	2500		8/8	15		10.5	81		3	15	2	0.3	3	Cu	15	2	An		1	Ca	
																<u></u>					
	0350		8/8 8/8			09.4	81		1	20	8	0.9		Cu	30 30	2	As As				
	0130		8/8	12	<del></del>	10.8	95		T.S	12	i	1.8		Cu	18	3	AB		_		
MAJURO	1050	118	0	Ī		11.5	78		2	8	1	0.7	_		18						W/ \$1000 \$1015
~	1330		3/8	12		<b>03.5</b>	88	_	2	4	6	3.0		+**	50		Ao.				
*	1630		3/8	12		00.8			74	9	3	0.5		50	10		Ag Ao				
	1950 2250	125	8/5	10		10.4	80 80		N.S	10 8	+	1.0		50	20	5	A6	-			
_	0000	7	1			10.2	85		83	8	5	0,5	_	Cu	20						
	0500		8/			08.5	88		S	9	9	1.7				2	As	110	2	Ct	A5 110
TARAWA	0600		2/5	├		10.2	81	72 78	80%	Celm 6	6	1.7		Cu	32 30	-	4-	120		C1	AC 120
3	1200		8	-		09.8	88		N.S	4	9	1.4	_		80	-	7.0	-	-	. V.	
T.	1500		3/8	12	Bi-	07.8	85	79	838	6	7	2.0	_	Cu	20						RM-B1500 E Not Reported
	1800		8/8			07.5	87			Calm	3	0.3		Ca	25	<u></u>			3	C1	
-	2100	3220	8/3	8	2-	06.4			NZ.	11	2	1.1	_	Cu	20	2	AG	120			R- 32100 M Not Reported M-30050 M058 NN 30250 N0500
	0500		8	12		15.6 15.6	23	72	1203	9	5	0.0		Cu	20 50			-		-	BH 20520 E0550 BH-30545 20655
	0600	120				16.3	78	72	8808	5	-	0.7				6	AO	120			BN-B0710 E0850
WAKE	1100		8/8	12		15.9	84	74	3	.5	.8	0.4	5	Ca	20	1	4	150			
3	1400			12		14.9	66	73	NE	5		0.7		Cu			As	180			
	1700 2000		8	12		15.2			202	6		1.0					+-		_		<del></del>
L	2300		8	12		16.5				10		1.1									
	0000			12		15.2	80	75	E	15	3	0.6	2	Cu	8	3	AG	<u> </u>			
•	0500	ļ	8	13		14.0	79	75	R	16		0.4		Cu		ļ		-	_	<u> </u>	
830	0900	<del> </del>	8/8	12		15.6				1.6 17	3	0.4	_	Cu	50		ÁB	-		-	
	1200		8	12		13,9	83	75	5	16		0.6	3	Cu	20						
SKO	1500			12		12.2	82	77	E	18	_	1.7	_	Cu	_		_				
48	1800	<del> </del>	<u>.</u>	15		13.9	-82	77	3	15		1.7		Cu	20		_	_		<b> </b>	
	5700		-	12		14.0	80	12	-	- 17	1	0.1	-2	-		-	-	-	-	-	
*	<b> </b>	<del>                                     </del>	<del>                                     </del>	<b> </b>				Г	-			1	-	1	$\vdash$	<u> </u>	<del>                                     </del>	-	_		
8								Ľ			_	_	<u> </u>	-		-	<b> </b>	-		$\sqcup$	
t		<del> </del>	<del> </del>	<del> </del>	<del> </del>		$\vdash$					-	-	-				-	_	┝┈┤	
2	<b> </b>		<u> </u>								-	<b> </b>							_		
L																					

•											<del>,,</del>	,				<del>,</del>			<del>, ,</del>	<del>,</del>		
				_		/s/	<i>[ ]</i> ;	</th <th></th> <th>Ž.</th> <th>/</th> <th>/,</th> <th>/</th> <th>/</th> <th>Ι,</th> <th>[.</th> <th>, kir</th> <th>//</th> <th>//</th> <th>_</th> <th></th> <th>////</th>		Ž.	/	/,	/	/	Ι,	[.	, kir	//	//	_		////
			SON IN	Legel I	Æ,	7117	, wi		/			$\times$		Jit.			//			/:/	/>	REMARKS
	,	/3	,		<b>`</b>		i siri	S /	Se is	/37/	\$ <b>/</b> ;	Vic.	'M'	/	Z	X	X,	χ,			/()	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		₩.			Ζ,		*./	4	<b>/</b> /×	///	414	/**	/	Χ,		;/\$\	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/\$	X	X	/\$	/kit
1				<u> </u>	_			_	Z			/	Z	Z	_		/	/	Ζ	$\mathbf{Z}$		REMARKS
		<b>1800</b>			12		10.6		72	32	19	8	0.7									
1		0700			15		20,8			140	16	1	0.2			23				1	61	
-		1100		8/2 8/8	15		11.7		71	1	80	8	0.9		Cu		├-	-	-	1	01	SHARP DROP IN DAY POINT
3		3200			15	<del> </del>	09.8	83	72	ENE	21	8	2.2		Cu		$\vdash$	-		1	C1	
7	- 4 -	1700			15		09.8	85	71	1373	16	5	0.0		Cu					3	C1	
		9		<b>9</b> /	15		11.4		72	B	14	3	1.6		L					3	C1	
-		T000	-	8/8	-		23.6		71	102	18	2.	0.2		Ca		_			5	Ci	
1		0500	115	8	6	<del> </del>	09.6	79	77	202	17	3	0.	10	Cu	12-	ļ		-		-	THE UNIO B COOO R CLOOK RW B CLOOK E CROCK
18		900	31,4	6/3	15		10.7	82	78	3	19	6	1.		Cu		10	A.	100			
	- 11	1300	130	8/2	20		10.5		79	*	18	8	0.4	_	Cu	<u>,                                     </u>	-	-	-	5	C.	
MARTOK	W	1400 1700	£15	\$\frac{1}{2}\lambda	25 25	<b></b>	20.0		78 77	E	15	6	1.9		Cu		=	-	-	6	Ce	
	11-	2000		8/2	85		09.6		77	3	15	9	0.4	-	Cu	-	-	-	-	5	Ca	
		1000		1/1	25		10.4			\$	13	3	0.8	-		18	-	•	-	2	Cs	
	13	0700		•/•			10.8		77	112	12	2	0.9		Cu	U	2	As		1	C.	
3	با	0800		- 6	-		10.2	A	70		15	8	0,8	-	OCu.	18	-	As	-	1	Ca	
13		1100	K15	5/9 /1/2	15		08.1			73	25	8	10		Cu		1	A	-	-		
KWAJALEM		¥700		8/8	19		10.2	84		103	25	8	0.6		Cu		2	Ãs		1	Ce	
18		1000										_										
-	1	200		3/3	15		9.1	8	72	<b>XX</b>	15	2	0,6	*	Cu	15	3	As	_	2	Cs	
-	+	****	112E	8/3	12	B-	09.5	70	70	-	12	0	1.9	-	So	18	1	40	-		-	R-B-0150 20250
1	17	2750 250	H.	1/3	8	-	<b>9.1</b>			11	12	8	ô.4			18	3				_	<u> </u>
2		7750	315	0	8		11.4	_	_	_	込	3	2.3			15						R 200605 200620 Rf 0630-0637
KAJURO		050	112	3/3	2	R-	10.8		76		12	0	0.6	_	Se	12	5	Au				
1		1330 1630	1220	2/8 8/3	10		97.7		76 78		8	6	3.1 0.0			18 20	5	<u> </u>				RV/ B1640 B 1645
-	II "-	1950		5/3	10		08.9		76		8	1	2.2	_	_	20	5	As				
		2270	<b>338</b>	8/3	12		09.3	80	77		16	0	0,4		80	18	3	As				RV / B 2207 E 2250
	17	0000		3/3			30.2			-	Cala		1.0	13	Cu	22	3	As	120	•		
	- 11	0500 0600		8/8	┝		09.1		77	TW	8	8	1.0		Cu			-	-	5	C1	
13		0900		3/8			10.5	81	77	75	10,	2	3.1		Cu		A	A.	120			
ZA ZA WA		1200		3/8			09.5		77	y	3	7	1.0			****	2	As	120			AC 120
	- 11	1500 1800		3/3			06.8		77	AR TAUS	5	5	0.4		Cu	52 25	├		-	4	C1	
1	- 11	1100		8	-		07.8		78		6	3	1.		Cu			╁∸	-	-	-	
	_	0000		8	12		15.6		72	134	7	8	0.7	-	Cu							
		88			12		24.9	79	73	200	6	<del></del>	0.7	1	Cu	20						
1	-	0000 1100	ļ	8/8 8/8		<b></b>	25.6 14.9	82	72	NAME OF THE OWNER, OWNE	2	2	0.7		Cu		-	A	730	5	01	
WAKE	-	1400		8	12		14.2	87	78	EFCE EFCE	9	8	0.7		Cu		-	~	130	-	71	<del></del>
*	1 ا	1700		8	12		13.2	84	71	K	6	و	1.0	3	Cu	20						
		2000			12		13.9	80	72	TX.	10	8	0.7		Cu			L		1	Ce	
-	_	2000		3. 8	12		14.5	20	12	DO	<u>3</u>	2	0.		Cu		-	_	_			
-		0000		•	12		14.5	79	75	3	15	7	0.1		Cu		-	-			Н	
9		0600		8/8	12		13.0	80	75	X	13	8	1.	7	Cu	50		As				
8		0900 1800		3/5	12 12		14.9 15.6				19 18	5	0.1	3	Cu Cu	50 50		An An			$\Box$	
1	- 11	1500		3/8	10		13.0				16	8	0.6		Cu			A.S	L			
9		1800		8/8	12		24.4	81	74	*	15	3	1.4		Cu		<u> </u>					
		2100		8/8	12		14.1	80	73	1	12	9	0.		Cu		3	X.	-			
1	I				<u> </u>		-			L		-		Н	<u> </u>	<u> </u>		<u> </u>		_		
8	} [-		<b></b>		<del>                                     </del>		-		-				<b>-</b>	Н	-	-	-		-		$\vdash$	
	. H													Н								
2														П								
	·  -			•	<u> </u>			-	<b> </b>			-	<b>—</b>	Щ	-	ļ		<u> </u>	$\vdash \vdash$			
L	_1_			L	L	<u> </u>	<u> </u>	L	لــــا		L	ــــــــــــــــــــــــــــــــــــــ		لــا	لسا		L		لــا			•

						//	(is)		Į,	/	//		/		/	, su	×/		/		
		ATOM	A ILBER		//			1					Je i	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		X	<b>?</b> /.;	/		<b>%</b>	STATE DEMARKS
	/ 4	W. St.			15 (15)				<b>/:</b> //	<u>;/</u> ,	•		/		X		/\$	<b>*</b>	/\$)		
_	سرنسکتب	_/.	<u> </u>						<u> </u>				<u> </u>	<u>'</u>							e REMARKS
	0500	<del></del>	8	1		10.	3 8	1 73	130	_			3/1			_	I	I		I	
	0000	_	8/9			11.		7 75	EXT	11				_		_		╇	+	10	BN 8 0456 E 0452
	1100		8	1		11.	5 8	2 75	MOG		1		-				Ao	14	_	<del>  ~</del>	
	1100			12		lo.	_	2 75	ENT	15	ð	1.	11				Ao	_	_		RV 81210 E1221
•	2000	132		13		09.	_		<b>L</b>	18	_6	٥.	6 6	Cı	22			B	<u>.                                    </u>		SCID RW RW B 1600 E 1620
•	2300	129	10		9 <u> </u>	12.		9 76 9 78	TANK.		킁	-12.		0 51		_	+-	╁-	╀-	╄-	RM 81730 K1740 RM 81751 K1830 RM 81940 K
سان	0000		8/8			09.		74	TRE	-	H	6.	3	Ov	-	-	-	┿	+5	O.	BA E 5510 E 0600
,	9500		10/3	20		09.	_	74	777	lu.	6	ارد م	5 1		18	_	†	+	12	C.	
5	0600	118	3/8 5/8	43		-10-		76.	THE	11	J	1	14	Cu	118		Ţ.		6	C.	
É	1400	E18	_	30		00 d	_	77	ENE	_	٩	نده	5 6	_			╌	<del></del>	4	0.	
	1700		3	3.		08.		77	R	13	6	1	7   6 7   5	Cu	18	_	╌	+	13	Ce	<del> </del>
-	2000		8	J.X		10.0	o e	75	E	12	3	1.	_	Cu	18	~	1	+	+	<u> </u>	M/B 2100 E 2200
	2500		8	20		11:0	8 0	74	2	15	1	1.	-	Cu							
	0900	<del></del>	5/5	1:	·	05.6	18	74	. DE	15	2	0.	Ţ	CH	عدا	Ja	44		13	0.	
MINDOWAN	17.00	1	8	125	,	09.1	TA	75	ME	15	10	0.1	.+-	+	1-	+-	┽—	-	+-	-	
7	1400		•	12		08.1	1 90	72	ME	15		0.7		Cu			+-	╂~~	+	-	
٤ }	1700	-	8	112		to.2	1 87	76	3	15	X	0.		Cu	15	1	As		1		
	2000	<del> </del>	8/5	12		09.8	7	73	IN	25	8	0.9	1	Cu	15	Į.	40				
	2300	<del></del>	-	411	<del> </del>	07.8	48	72	10%	<u> 25</u>	18	ماه	12	ļa.	125	<u> </u>	}_	<u> </u>	1	<b>!</b>	
	0130		3/8	122	+	08.2	+	77	ER	15	8	1.1	+	-	+-	<del> </del>	+-	-		-	
1	Q450		3/8	12		07.6		75	N.E.	10	A	0.6	~~	30	18	13	44	-	<del> </del>	-	
	0730		1/3	12		09.6		76		16	1	2.0	1	724	20	13	40				
1	1050		8/8_	8	ļ	200.3		79		12	1	0.3	5	90	18	Į.	40				RV - B 0950 X 1030 RV - 1150 X1
	1550 1630	215	0/3	12	R-	08.1		76	NE.	<u> </u>	5	0.6	-	Cu	20	2	40_		$\sqcup$		RE 1401 E 1424 R-B 1545 E 1646
	1930	E15	0	6		09.3	_	77	E	22	12	1.2	10	_	15	┼─	╀─┤				R-B 1750 X 1810 R-B 1925 X 2015
4	2030	216	0	8		10.1	$\overline{n}$	_	ME	10	1	0.8	_		18	<del> </del>		-	1		RW/ B 2200 # 2250
-	6000		5			08.5	_	77	E	16	2	0.2		Ç.	25						
.	0500	<del> </del>		<del> </del>		ي. ت		77	-	_ف_	ļa_	مما	1	Cu.	25	ļ					
	0900		3/3	<b></b>		07.5 09.1	81 85	78	AUE	_ <u></u>	18_	1.0	7	Cu.	30		-		1		
1	1200	120	3/3	10	R-	08.5	86	78	7	18	7	عبدا	7	7	30	<del>  -</del>				암	R - B 1200 E NOT REPORTED
: (	1500	¥15	3	6	RVo	77.1		76	52	2	7	14	7	СЪ	15						NU - B 1500 R NOT REPORTED
∦	1800		0/8	-		77.5	-	76	E	5	4	0.4	1	CH	25	9	Ae	110			
4	2100 0200		3/6			19-5	_	76		Cal	2	2.0	ت	Ou.	25	6	Αœ	120			
	0500		3/8	12		3.5	_	71 68	HE	ــــــــــــــــــــــــــــــــــــــ		0.7	2	Co	20	_	_		-		
	0800		1/5	22	RV-	16	78	74.	NZ.			1.4	2	_	20 20	_و		180			RM - 3 0625 3 0850
	1100		8/8	12		4.2	85	73	ME	3		0.4			20	-		-014		Ca	
- }}	1400			12		يميد			FRE	_5_	_	ما		3	20						
11	2600		8/s	12 12		12.9			ENG.	-5-		د.0 1.3	_	Cu_	20			{	<del>_</del> +	<del>,  </del>	
	2300		5/9	12	RV-	1.6			MIC.	_ <del></del>	-	3.2	?		50 50			160	2		RV B 2125 E 2150 RV-B2150 E2155
	ondo.		4/4	12		13.4	79	25		12	_	0.7	2	_	-	-		***	-	-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
71	0300		4	12			79	75	1	18	B	.3	3	Cu.	20				丁	_	
- 41	0600	320	8/8	12 12		2.5				18_		0.2	2			2		$\Box$	7	$\Box$	
	1200	150	3	12		3.5 13.6	80 83			18 22	_	1.2	9		20				+	4	
- 0.	1500	120	1	12			81	77			~	1.2	7		20	_	_	-1	+	+	
	1800		•	12		2.1	80	75		14		0.0	3	Cu	20			J			
+	2100		4	12		8.0	80	4		12	•	1	يد	10	20		n.	0	I		
ď				-+				+				-+	-{	{	{	4	-	1	I	4	
ľ				-				-+		$\dashv$	-+					-+	4	-+	4		
11								1		-	-+	-	4	-		-+	+	+	+	+	
161		$-\Box$	$\Box$	$\Box$											-	-	+	+	+	-	
)]-																					
			<del></del> -{	$\dashv$			_	-	<del></del>		_	J	$\Box$	ユ		$\Box$		I	工	$\Box$	

					/3/		<u> </u>	7	Į,	$\mathbb{Z}$	7	7	/	7	Z	, sie	/	7	Z	Z	
		STOP IN	(Jegge)		in line						, it's		ei,						//		REMARKS
/	4	, it	( Sala)		i ki	A SUN					1	X	<b>;</b> }	/ <u>;</u> ;/		X	<b>?</b>				5. kit 1
4		<del></del>	<del>(</del>	<del>/</del>	<del>/</del>	-	_	_	_	_	<b>/</b>	<del></del>	<u> </u>	<del></del>	<b>/_</b> _	Ž	Ž	Z	Ž	_	REMARKS
	0700	71	0	6	R-	11.5	76		ELE ELE	15	8	0.9			52	0	-	-	0	<u> </u>	TW #2210
-	0600 1100	570	0 23	8		12.7	76 85	77	nils.	50 57	9	0.4	_	Cu	30 20	8	À.	70			\$\$11070
	1400		3/9	10		11.1	8,1	74	شات	18	8	1.6	5	Cu	50	1	Λo	50	7	Ce	
	1700 2000	#80	185 186	15	T	12.6	R <sub>2</sub>	75	نائم غاله	1/3	3	1.6		Cu	50	9	As.	08 08			
	2500	₽ <sup>2</sup> O	35	12		13.0	65	7	ZIE.	13	į	0,4	. 3	Cu	50	7	As	80			
	0200		8	15 15		09.0 08.6	80	70 70	E	15	6	0.4	<u></u>	Cu	13						
BHIWETOK	1100	<u>118</u>	8/8	30 30	Ì	10.8	<u>6),</u> 85	71	212	18	0	0.1		Cu	18	1	10	100	5	Ca Ca	
1	1000		3/3 8/8	50 30		09.2 08.7	86 85	7.7	ENG	10	8	1.6		Cu	18	:	=		1	Ca	
•	1700 2000	E14	0	6		10.6	77	76		2	5 3	2.5	10	Sc	18 14	1	A.	260		_	R P1900 12000
	2500	E16	)8 (3	6 15		08.5	30 79		ana Ta	9 15	9	0.7		Cu Cu	16 15	_		-			
3	1100		5/3	15		09.8			SS		0	0.0				_	Δ-		Ţ	0.	
3	7400		8/8	12		07.8	£14	77	ett <i>e</i>	15			3	Cu	15	3	As N		-	Cs	
KWAJALER	1700 2000		8/3 3/3	15 12		10.2	€2 €5	75 77	ii A	15 35	X	0.3		Cu	15	3	Ac As		_		
2	2300		3/5	15		10.8	77	79	ESE	15	2	0.5	S	Cu	15	5	Ao		5	Cs	
	0150		B/8	13		c8,6		74	-	12	7.	1.5		Sc	50	6	7¢				R- 10240 (10340
	0430 0730		S/S S/S	12		00.5 10.3	77 90	77	inge I	15	6	0.1		Sc	50	3	λc Λ <b>a</b>				
MAJURG	1030		5/S 5/9	12		10.5 68.4	35	78	Nu	12	0	0.2	2	Cu	50	4	As				The Parties (1) and
1	1530 1630		s/3	. e		08.5	50 87	70	E	10	8 6	2.1		Cu	50 50	5	Ae Aa				MI B1446 E1522
	1950		5/3 3/8	12	<del></del>	10.4	80 80	76 70		12	9	0.4	7	So So	18	3	As As		5	Ca	R4-B2125 E2210
	0000		3/3	<u> </u>		00.8	80	77	Su	8	9	O.C		Çu	18			110	5	Ċ1	
V.	0500 0600		<u>s</u>			00.1 08.8	79 70	76		5	8 5	0.7	3	Cu Cu	<b>5</b> 0						
FARAWA	0000 1200		8/8 8/8			10.8 C).8	85 87	.77 73		9	3	0.0	7	Cu	25 25	1_	Λο	150	- <u>5</u>	C1	
7	1500		3/3			07.8	80	77	10.0	8	7	5.0	3	Cu	35				3	C1	
	2100		B/S 0/5			09.8	78 80	76 76	E	7	C2 Q2	1.3	S 5	Cu	50 52	5	Ası	140	10	C1 Cs	
	0200		5	12 12		13.5	78 77	7 <sup>L</sup> 73	13 13	5	7	1.1 1.6	5		50 50						
	0800		9/8	12		14.6	83	73	277	6	Ξ	1.7	3	Sc	30	1	Αø	150			
WAKE	1100 1400		8/3 9/9	12		14.6 13.0	85	73	تكت	6 8	3	0.0	5	So	30 50						
	1700 2000		5 S	12		13.5 11.0	. 83	71	11	2	8	0,4 1.4	5	Cu Cu	50			$\dashv$	$\neg$	$\neg$	
	2300		3	12		15,6	81	71	i.Si.	10	8	0.7	5	Cu	20						
-	0000	_	8 5	22		15.6 12.0	30	Ċ	ī	15 17			5	Cu.	20		-	_	_		
8	0600 0900		8 8/8	12		15.6 15.2				18 15		0.8		2 2	50 50	1	A &	_	-	$\neg$	
	1200		s/8	12		14.1	81	76	Ē	12	8	1.1	3	Cu	50	1	ΑĐ	3			
	1500 1500		8/3 8/3	12		13.6 13.6	61	76 74	K	12 14	_	0.6	2	Cu		1	Au Au	-			
	2100		5	70		15.1	80	7:	3	14	3	1.5	14	Cu	50						
•																					
80				$\dashv$			$\vdash$				$\dashv$		_	$\dashv$		-		$\dashv$	-{	$\dashv$	
! I								$\dashv$										$\dashv$	$\dashv$	$\exists$	
9								コ												士	
لــــا									]	I			$\Box$					$\Box$		$\Box$	

						,	<del>, ,</del>	_		7	7	7		_		7.	_	7	7	7	77777
					37				Sir.	[:/	//		/	/	{ } }		//	/,			PEMARKS
	SI.		LARIA (IV		9	<b>%</b> /,	. ,	/ŝ		//	derie	/.	S.		(i)	<u> </u>	//		Ż	( ) ;	DEMARKS
	/ 👌	St. VIE		<b>*/</b>		AL PRICE	/ŝ	Ż		<b>%</b> §	/8				/\$/,	:×		\$\$ <u>`</u>	\ <u>``</u>		
/	•	/	Lugari'		initin'	<i>\</i>					**	\\$\\	\$?			Ž,	\\$\)			/*/	REMARKS
۷.,		_	<del></del>					_	Mai I		4	1.6	1		20	2		80	4	<u>_</u>	
ļ	0200	280	5/8	12 12		12.6			DES	17 17		0.2			20		Ao	60	6	01	
_	06/00	120	2	12		12.6	83	76	NA.	15	3	1.0	T	Cu	50	2	A7	80			
MCM	1100		8/3 3/8	15		12.0	35		DAT.	17		0.6	5	Cu Cu	50 50	$\dashv$			긲	C1 Ca	
3	1700		8	15 15			85		I.	15	7	1.4		Cu	25	-			~	-	
ľ	2000		8	15			84	75	3	17	3	2.5	Ą	Cu	25						
	2300		8	15		15.5	81		PRE	15		0,8			22_			-	-		
ļ	0500	R14	0	12		09.4	78 79	77 76	<u>F</u>	8		1.4 0.5		So So	14	_	-	-			FW 100000 10300
×	0800	116	o	6		11.3	78	77		10	3	1.9	10	Sa	15						RH BC660 E0700 RK B0800 \$1000
T I	1100	215	0	3		12.5	75		ESE	50		1,2			15	-	-	-	-		R 31000 ¥1200
ENIWETOK	1400 1700	E14	O ·	2		10.5	79 78		ESE ESE	19	_	2.0	-	9e 80	14 12	10	75	80	-		B B1600 £1700
₩.	2000	260	08	12		10.6	72		Y.	9		0.2	5	Cu	16	10		60			
	2500	E18	<b>3</b> 0	12		17.6	79	76		12	-	1,0		S.	18	***	۸s.	80			
I	0500	-	s/s	15		08.1	80	74	ME	15	X.	0.7	-3	Cu	15	1	A.s.	$\vdash$		-	
*	_0600 _1100		8/8	15		11.2	86	76	NE	3		0.0		Cu	25		10		1	Ce	
KWAJALEIN	.1400		3/5	15		08.8	88	78	NE	3		1.2	-	Cu	15		As				
3	1700	<del> </del> -	3/8 3/8	15 15		08.5 11.2	器	76	NE TE	25 25		0.1		Cu Cu	15		As ∠a		1	Ca	
2	2500	·	B/8	15		11.2	81		TOE	12	_	0.5		Cu	15		As		3	Ca	
																					·
	0130	<b>1550</b>	0	10		07.1	79	76		6	1	1.7	I	_	50						B a offer years
	0430 0730	120	3/S B	12 12		09.8	80 80	#	N	5		0.7 1.6		Cu	50	1	Ao		-		R B 0550 20705 R B 0645 20855
¥	1050		3/3	13		11.2	84	79	102	12	0	0.2		Cu	20		Ac				RE() 0045 \$1015
MAJURO	1330		8/8	12		09.1	84	79	me	10		2.1	Į	Cu	50		As		1	Ca	TAMB 1150 11205
*	1630 1930	├	8/8	12		09.1 11.1	83 81		ne ne	12	_	0.0	_	Cu Cu	50 50	2	As As				
	2250	<del>                                     </del>	3/3	12		11.4	80	_	NE	12	_	0.5		Cu	50	5	AE				
	0000		3/3			09.8	80		SE	В		0.0			18	3	Αq	110	5	Cn	
_	0500	<del> </del>	8	-		07.1 08.8	79	76 76	EME	14		1.5		Cu Cu	50		-		7	Ca	
TARAWA	9900	<del> </del>	8/3			10.8	84	.77		3		2.0	3	Cu	25	1	Ao	130	-	ÜÎ	
3	1200		B/8			09.8	88	3	B	4	_	1.0		Cu	25	_	ļ		2	CL	
2	1500		B/3 B/S	-		07.8 08.5	β9 <b>78</b>	76	eru. Se	7	7	2.0	-	Cz	35	5	4.0	140	1	Ci	
	2100 1800	<del> </del>	0/8	1-		09.8	80	76			2	1.3	_	Cia	50	<del>-</del>	-	-	10	Ci	
	0200		8	12		15.2	80	75		10	3	0.4	2	Cu	20						
	0500		8	12		14.9	79	72	ESE	12	6	0.3		Cu	20	<u> </u>	<del>                                     </del>	-			
*	0800	1220	8/8 8/8	12		15.9 16.3			FAR	6	1	0.4	7	Cu	80 20	1	An An	150	3	C1	RW B 1050 E1100
WAKE	1k00		3/5	12		24.9	84	74	E	5	8	1, k	2	Cu	20	2	٨×	150			
-	1700	ļ	B/S	12		14.2	81	75	FNR	10	6	0.7	1	Cu	50	6		150		<u> </u>	THE TRANSA TRANSA
٠.,	2000	├	8/8	12		15.9				9 10		1.7			30 20			110	-	-	R4-92010 22050
<u> </u>	0000	-	8	12		15.0				15	8	0.1	3	Cu	20	=	f	Ĩ	-		
**	0500		S	12		14.2	79	75	E	14	8	0.8	4	Cu	20	Ę	L				,,,
8	0600	<del>  ~~</del>	8/8	12		14.h			E	14	12	0.	2	Cu	20	1	Ao	-	<del> -</del> -	-	
	0900 1200	+	8	12 12		15.5				14				Cu							
2	1500		В	12		13.5	81	76	E	14	8	1.5	5	Cu	20					$\Box$	
=	1800	<b> </b>	3	12		15.9			2	14	13	10.4	1.2	Cu	50	<del> </del>		-	<b> </b>	़	•
-	2100	+	8	12		15.8	37	10	-	17	+-	1407	1	, u	-	-	+	+-	-	<b>-</b>	
*		1	†	<del>                                     </del>		1		1		<u> </u>				İ.			1			Ĺ	
1													L				L	_			
8	ļ	<del> </del>	<del> </del>	<u> </u>	<b> </b>	ļ		<b> </b>		├	<del> </del>	-	-	<del> </del>	<del> </del>	-	╀	┨	-	-	
1	1	+	†—	+		-	-	<del> -</del>	-		<del>  -</del>	1	1	<del> </del>	<del>                                     </del>	1	1	_	<u> </u>		
2			1																		
L											匚				<u> </u>	L_	Ŀ	<u> </u>	L	<u>L</u>	L

					/3/	K		7	Į,	Z	/	7	/				7	1/3	7		
	No.	COP .	Sept 1		ilitit						icia	, ki									DEMARKS
	/ <b>4</b> /	110		_	iii.	<u>*</u>				ir	AND AND	/i	<u> </u>			Žį,	<u>/</u>	<u>/%</u>		<u> </u>	REMARKS
	0800		8	G G		11.5 11.6	81	74. 74	AND STREET	19 20		2.0 0.5		Cu Cu	20 20						
	0500		s/a	另		_		7	ESS.	20	3	1.5	4	Cu	15				ı	C1	
	1100		3	15	1			74	277	50		0.5		Çu	3				_		
	23-00 1700	220		15 15		_		74 74	E P	20 18	8	1.5 0.2		Cu Cu	30 30				7	C1	HAZE AT 2000 PT
	2000			15		12.8		77	Y.	1/0	3	2.1		Cu	20				3	C1	
	2500			15	أحمر بالإنجاز الأناب		_	76	DAR	15		0.4	1	Сц	30				1	C1	
- {	0900	<b>X18</b>		10 12		9.9 9.6		77	<u> </u>	20 20	6	1.T 0.5	_5 10	Cu	13	3	As.	100	-		
8	0800	118	2	50		11.0	02	,	X	24	3	1	6	Ë	28						
S S S S S	1100		5 1	30 30		11.5 10.0	_	76	E R	<u>15</u>	8	0.5		Cu Cu	18 18	-					
•	1700			30				76	E	9	6	1.0	_	Cu	18	1	AC	100			
-	2000			20.			1	76	P	10	.5	1.2		Cn	13			_	_		
-	2500 0500			10 15		11.8 09.8		75 75	N.	10 25	8	0.0		Cu Cu	18 15	3	Α	-	2	Ce	
	0000		-/-	~							Ĭ			<u> </u>						-	
KWAJAZEM	1100			15		10.8		78	3	20	5	0.4 1.0		Çn.	19	ŗ	As.		1	Co	
3	1400 1700			15 15		08.5 10.8	81	78 75	NE SN	25	8	0.5		Cu	15 15	-	<u> </u>	-			
	<b>8000</b>		8	5		10.5	80	B.	ME	15	3	1.2	14	S	15						
	2500		8/8	20	•	09.8	75	75	K3	27	<u></u>	XX	_2	Cu	15	5	As		٦	Ce	
	0136	¥18	8/3	12	-	10,0	80	77	10.	16	8	1.4	7	80	15	3	An			-	NW 190250 20350
	0430		8/8	1		დ.7	70	76	NX.	12	8	0.5	6	Sc	18	3	A.s				
2	0730			12		10.4		77	ME	10	5	0.7	_	Cu	50	3	Ass		1;	6	
	1050	-		12 12			84 95	79 78	NE NE	14	0 Β	2.5		Cu	80	2-	Ao		5	Σø C∎	
₹	1650	150	0	9	PH	_	76	72	ME	6	5	0.0	_		50						W B1440 E1450 RW/1540 E1700
	2030 2030	P18	8/3	6	<u>R</u>	10,5 11,2	78 78	73 77	1	12 24	7	0.7		30	20	3	<b>A8</b>				RV D1850 E1950 R82050 E2110
	0000		B/B	Ü		10.5		71	55	13	Ô	3.2		Cu	50				8	Ç.	
_	0500		3					78	SE	8	8	1.7		Cr	30				_		
TARAWA	<u>0600</u> 0900		3/3	-		or.8 op.8	81 81,	72	TE	10 8	3	2.0		O)L Cu	2°) 25	-		H	7	Ca C3	
3	1200		8/3			02.8	87	78	WK	7	9	0.0	3	Cu	25				ž	C1	
>	1500		3/8	_		07.8		80	71	10	8	2.0		CV_	25	$\vdash$		-	. <u>3</u>	C1	
	2100		2/5 2/5		<u> </u>	07.8 09.8	30	77	25	11 8	9	0.0		Cu	25	2	Ac	140	-2 1	C1	AS 140
	C200		8	12		14.0	72	73	SILE	10	8	1.7	-	Cu	30						THE BOOST E0050
	0500		8/3	JC_		14.2		74	<u>x</u>	13	6	0.0		Cu	50	3	A#	180	_		RM D0556 20550
3	1100	<del>                                     </del>	<u> </u>	12		16.5 15.6	84	73	X.	12 10		0.7			50			-	_		PM E1220 E1225
ş	1400	250	В	12		24.5	82	75	F	10	6	0.7	7	Sc	50	Ţ.	I.				
-	1700 2000			12 12	<del> </del> -	14.2 15.6				16	6.	2.1		Cu Cu	50		As As			-	RK- 31830 51840
	2500		8	12		16.6				3 7	3	2.0	14	Cu	50	Ė					
	0000		8	12		15.1	80	76	1	15		0.7									
e+ #	0500	-		12 12	-	14.5	75 25	72.	2	16 16	8	1.1 0.5		Cu Cu		-		-		├	
8	0000		8	12		15.4	80	76	F.	15	3	1.0	14	Ctt	50						
_	1000		8	12		14.1				17		1.3	5	Cu	50	ļ	-			}_	
8	1500 1800	-	0	12	<b></b>	12.7 13.7				16	3	1.0		Ču		-	-	-	-	<del>                                     </del>	
	2100	<b>200</b>		12		15.5	80	75	8	16		1.8			20						
								<u> </u>				_				F					
*	<b> </b>	<del> </del>		-		-	-	}—			$\vdash$	-	-	-		-	-	-	-	-	
8																					
			!—			_						_	F			F				F	
3		<del> </del>	-	-	<del> </del>		$\vdash$	<u> </u>			-	-	-	<del>  -</del>		<del>                                     </del>	├			<del>                                     </del>	
3	4																				

					//		7	7	7	$\overline{}$	$\overline{/}$	7		/	7	Z	7	$\mathcal{I}$	7	7	77777
		<i>-</i>	Leere's	/	Hilly/	Sirie.		/		(X	/,	• /	<u>,</u>	/si			Į,	, Lui	/	٠,٪	
	SIA	Charles .		<b>`</b>	u sui	* Strike	> /	itio	/ 3/		ec.	Zie.	/			X,			/3	/	
/	✓ <b>&amp;</b> ·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Agent) Agenti		il lift	***					JIV.							, ital			REMARKS
	0200			\$	78/-	12.0	79	78	<b>Y83</b>	19	_	0,6	4	Cù	20						SCTD 74- P 0120 2 0500
Ŋ.	080°			15 15		12.0 15.4	81 84	79 74	E	15	3	0.0		Cu	50 50				7	CI	
	1100		5 .	15		13.4	86	75	E	17	0	0.0		Cu	50						
	1400			15			89	77	EVE	_6_	7	1.7	-	Cu.	20	-	$\vdash$		_		
	2000		ន/ន ទ	15 15		13.3	88 84	74 71	ETE ETE	15 17	5	2,0		Cu Cu	50	-	┝╌┥		2	C1	
	2500		8	15		14.1		72	ETE	15	1	0.8	1	Cu	50						
	US00		S	50		9.9		72	EEE	10	6	1.9		Cu	133			·			
	0500 0800	E16		5.5 5.0		10.0	80 82	74 71:	E	74	0	0,1	6	Cu	18 16	5	Áв	100	-		
	1100	210		30		11.5		76	<b>1</b>	30	ō_	0.1		CH	18	5		100			
	1400		ន	30		09.5	83	76	5531;	5.5	8	3.0	_	Çu	18						
5	1700			30		09.0		75	200	21	5	0.5	_	Cu	18	Į.		100			
-   -	2000	E30	P/3: B	12 12			82 81	77 71	282 283	30 30	3	1.7 1.6		Cu	18 18	6	10	80	_		
-	0500		\$/8	15		<u>ල</u> . ව	79	75	ñΕ	25	×	::X		Cu	द	2	Αø		3_	Ĉ٤	
<b>,</b> (	0800		3	15		ļ <u>.</u>	<del>32</del>	7 <u>5</u>	15	15		0.5	3	Cu	15	1	An		_		
W. 1767 LEUN	1100	-	3/S 3/S	15 12		11.5 09.8	88 89	74 75	TE E	15 25	8	1.2		Cu	15 15	7	Λa		2	Co	<del></del>
	1700			15		08.5	ළු	73	nz	25	0	0.2	-	Cu	15	3	An		6	Çe	
	2000		<b>3/</b> 3	15		11.2	82	74	3	15.	X	XX	_	Cu	15		Ag.	-	۲	Co	
•	2500		s/s	15	<del></del>	11.2	82	74	TIE	15	X	0.1	2	Cu	15	5	Λø		2	Co	
╼╫	0130	£18	ō	10		73.5	79	77	ME	20	7	1.7	10	Na	18		-			~-	RB 0230 E 0830 R/B0132 E 0945
- 11		1115	0	5	R		79	78	N.B.	10	6	c.s			15				4.,		
		E18	0	4	R		79	76	ne	13	2	1.1			18						
	1050 1350	£18	n s/s	5	R-		76 78	75 77	ne ne	16 18	7	0,6	10	Na Se	15	4	A.				RM/B 0945 E 1526 EB 1030 E 1330 R-B 1330 E 3430
Maron	1650	NEO	B9	12	N.	20.9	80	74	ME	14	6	0.2	_ <u>_</u>	So	20	9	An	50		_	FB 1535 R 1621
II.	1930		B/3	12		10.8		76	ME	10	3	0.9	3	Cu	50	7	Ao				
	2230	MEO	BS B/S	12	-	12.0		75	)š	10	?	0.2	2	Sc	SC	7	Ao	80	_	-	
.	0000		3/8	-		10.5 07.1	80	75 77	<u>ii</u>	15 6	7	1.4		Cu Cu	30 20				6 1	Cn C1	
S	0000		8			02.5	81	76	SUE	12	6	0.4	-2	Cu	90						
V 1	0900		8 0/0			00.8		78 79	<u> </u>	ـ يَالِـ	5	0.7	3	Cu	24 24	-		160	4	CI	AC 160
₹	1200 1500		3/3 5	<del>  -  </del>			96 95	80	SUS	10	8	1.0		Cu	25 25		A	TO V	<u>†</u>	01	AC 180
- 1	1800		3			,	8/5	79	ŜE	3	8	1.0	3	Cu	95				1	C1	
	2100		s/s			20.8	82	73	ESE	6	3.	2.3		311	25				1	01	
	<u>0500</u>	<u></u>	8	12	<del> </del>	15.6	_	73	<u> </u>	120	6	1.0		Cu	50		-	Н		_	RW 0250 & 0255
	0500 0600		8 s/s	12	<del> </del>	14.9 16.6	_	73 74	E	10 9	6	0.7	_		€0 80	1	Λa	130	_	_	
	1100		s/s	15		16.9	85	75	EST	10	0	0.5	3	Se	Bo				_		RV P 10kh & 1050
.	1400			12	<del> </del> -	15.6				12 12		1.4			20 20	-	4-	150	لـــا		
	2000		<u> </u>	12	<b> </b>	15.6					3	2.4				•	-	22	-		
	2500		8	ĬŽ.		16.9	85	74	E	13 14	3	1.3	3	Cu	30						
	0000			12		19.2				10	8	0.3	2	Cu	20						
- 11	0500 0500		5 5/5	12		13.7				15	3	1.5		Cu	50 δ0	-	24	<u>-</u> -	_	, <u> </u>	
3	0909	<b>155</b> 0	7	12		15.4	60	76	R	19		0.8	7	Cu	20						
- 11	1500			13		15.5				\$0	3	0.1	Į,	Cu	50	1	AB	-			
	Abanco	104 St	trion				-	-			<u> </u>		-	-		-	┝┤	$\vdash$	-	-	
_ ]				_	<u> </u>		<del>                                     </del>						_	_		-		Н			
									-												
				. 1	F	l	1	i				l				لسما					
- 11		·					-								7					i '	
3			-,-																		
BIKU DOG 4																					

		_			//		7	,	7	7	7	7	_	_	7	Į,	7	7	7	7	////
		SA.	Legal's		iti		/ , ,	Į.		$\gg$	eris.	Į,	\ \$\/\	isi,		<b>/</b>		, isi			
/	SIL	S TIME	Lagari Lagari	*/* /	i jiji	SESTIV.					in	111								\\$\\ \}	REMARKS
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>	-	<del>'manan</del> d		_	-+	_					$\neg$		4	$\sim$	4	4	$\overline{}$	
,	0000		3	15				72	<u> </u>	15				Cu	30				-		
	0500		3/3	15 25				74 72	<u> </u>	18 18				Cu Ou	15 15		-	$\dashv$	2	Ci	
.	0800		B/8	15				75	ENE	17	-	-	_	Cu	15				6	Ca	
	1100	¥80	BS	15				討	FAIR	14		1.8		Cu	17	6	10	80			
	1700		B/8	15				75	E	9	6	0.8	2	Cu	20	8	Ad	•			
	2020		3/3	15				75	J.	0	3	0.9	2	Cu	20				14	Çs	
1	2300		B/\$	15			82	77	E	10		1.0		Cu	15				6	Ca	
	.3200		8	15		10,9		75	E	19	$\overline{}$	1.	_	Cu	18		-			_	
. }	0700		3	15		10.0		75	E	10 14				Cu	18 18		-	7	5	Ca	
	0600		5/3	25		12.5		75 78	ETTE	18	3	-	-	Cu	20	_	-	-	8	Cs	
	1100		0/5	30 30		10.8		75	E E	10		1.5	_	Cu	50	•	-	-	10	Ce	
	1700		3/S	30		09.9		77	FME	12	7	0.9		Cu	18	6	Αø	100	2	Ça.	
•	2000		s/s	25			82	75	FLX.	10	3	1.9	2	Cu	18	3		102			
	2300		8/3	25			82	75	ME	12	1	1.1	3	Ctz	18	3		100	_	====	
	0500		_	15		10.5		77.	ENE	14	4	0.1		Cu	-15	2	Au				
2	_0800	<u> </u>	8/3	15		10.8	80	74 78	ME	12	0	0.2	3	Cu	15 15	2	As As	-	_	_	
i	1400		9/S €/S	15 15		11.5 09.5	85	78 78	NE ETE	15 12	7	0.5		Cu	15	2	18				
A W PLOFILLING	1700	R15	0,	15		09.5		74	ME	14	14	0.1	_		15	_					
	2000			15		11.5	80	74	ME	12	3	1.1	5	Cu	15	2	A5				
<b>6</b>	2300		8/3	15		11.2		74	112	15	3	0.	5	Cıa	15	5	Aa				
. }																-					
	0130	£80	BS	12		10.5		77	4	16	8	1.5	3	Cu	50	7	ΑĐ	80	Ш		
	0450	170	NS.	عدا			81	π,	ITE	12	6 2	0.0		Çu Cu	50	5	Ac Ac	70			
2	0750		8/3	12		11.6 11.7		76 78	K	15	1	0.1	-	Cu	20	4	Ac		Η	-	RW B 1230 E 1330
OHOVE	1050		8/8	12		10.0		79	ग्रह	10	8		_	Çu	50	4	Ac		1	Ca	
	1630		8/3	8		09.5		79	N	12	6	0.5	_	Cu	30	14	Ac		2	Çe	
- )	1930	E20	S/B	8		11.3	79	78	N	4	3	6		Sc	80	3	Ac				RW B 1950 E 1850
	2230	E20	8/3	12		12.0		77	ITE	6	1	0.7	-	Cu	50	3	Ac		_	-	
	0000		3			09.B	80	75.	FSE		0	0.4		Cu	25	<del> </del>					<u> </u>
_	0300	220	B	+-	<b></b>	09.5		77 77	SE	6	5	0.0		Cu	50	-	-	-	-		
IAKAWA	0600		3/3	-			_	78	FILE	6	3	1.0		Cu	25	一	-		4	Ci	
5	1200		B/3	1	·			80	E	8	9	0,3		Cu	25				3	C1	
≤ '	1500		B/S			08.1	87	78	SE	_;	8	2.]	3	Cu	25		<u> </u>	_	3	CI	
	1800		B/S		<u> </u>	08.5	80	76	ENE		4	0,4	5	Cu	20	L_,	_		2	C1	
	2100	1	8	<u> </u>	ļ	10.5		78	ENE	7	4	2.0		Çu	50	<b> </b>	ļ	-	⊢	-	
	0800	ļ	s	12	<del> </del>	16.3		73	ATE	10_	5	0.6		Cu	20	├-	+-	<del> </del>			RM-B 0625 N 0650
	0500	+	5	113		15.6	100	172	ESE	10		0.7 1.7		Cu	20	-	-	-	<del>  -  </del>	-	1 000 a 0000
2	0800	<del> </del>	9	12	<del> </del>	17.3 17.6	101	73	E	10	3	0.3	2	Cu		<del> </del>	<del> </del>	1		$\vdash$	
WAKE	1100	<del> </del>	9	122	<del> </del>	15.6	87	75	E	10	8	2.0	5	Cu	20		Ĺ				
•	1700		8	12	<del></del>	14.9	86	73	ã.	8	6			Cu Cu		ļ	$\perp$		$\Box$		RH-3 1845 E 1850
	2000		3/8	12		15.6	180	76	E	10	3	0.7	13	Cu	20	2	As	150	<u> </u>	ļ	
	5200		8	12		16.6	180	174	ESE	5	3	1.0	2	Cu	50	<del>-</del>	+	<del> </del>	-	ļ	
M		<del> </del>	+	+	<del> </del>	┼		+	<del> </del>	<del> </del>	+			<del> -</del> -	<del> </del>	+-	+	+-	╁╌	-	
		+	+	+-		+	+	<del>  -</del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		<del> </del>	†	<del>                                     </del>	$\vdash$	+-	1	<del>                                     </del>	1	1
	<b> </b>	<del>1</del>	1	1		<del></del>	<b>4</b>		L												
				I		<u> </u>	Ι						1_		L_	ļ	1-	<del>                                     </del>	1	ļ	
	<u> </u>	1	-	4_	<del> </del>	<del> </del> -	<del> </del> -	<u> </u>	<del>  </del>	<del> </del>	┼	-	├			┼	-	₩	┼	┼-	
	<b> </b>	<del> </del>	-	-	<del> </del>	<del> </del>	-	1-		<del> </del>	-		+-	-	├	┼	<del> </del>	┼	+	┼	<del> </del>
		+	-	-	-	-	-	-	-	-	-	-	-	-		┿	+	-	-	-	
	ļ	+	+-	+-	+	+	+	+	<del>                                     </del>	<del> </del> -	+-	1	<del> </del>	<del> </del>	-	+-	+-	+-	+-	<del>                                     </del>	
4		+	+		<del> </del>	+	<del> </del>	†	<del>                                     </del>	1	+	t-	+	<del>                                     </del>	1	1	+	†		1.	
3		1	1	1	<u> </u>	1	1				$\Gamma$						I		Γ		
																	I	Г		I	
3		1_	$\bot$	I	$\perp$	1	ļ	1	ļ	ļ	ļ	1_	1	-	<del> </del>	+-	4	ـ	1.	<del> </del> -	
=		<del></del>	<del> </del>	4	<del>  </del>	<del> </del>	<b>↓</b> _		<del> </del> —-	<u> </u>	ــ		₩-	<del>  _ </del>	-	+	+-	╄-	┼	$\vdash$	
	H	1	1	1	1	1	1	1	1	1	<u> </u>	1	1	1	l	1_	1	Ь.		1_	L

•				•		ß			Sair				/	/		ii	//			<u>,</u>	
		SCR THE	user!		" /		٠,			//	, ter's		× * /		;; <u>`</u>						\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
/	44	, Jik	(Mark)	<b>"</b>	it it it	Sixt	iris	Ž			115	i					33			X	REMARKS
			<u>Z.</u>	$\angle$			_	_	<u> </u>	_	_	2	<u>Z</u>	<u></u>	_	_	<u> </u>	Ź.	Z	_	REMARKS
	00:00	¥15	9/B	10 15		11.3	8	74	TE	23		2.3	7	Cu	15				3	Çэ	
	0500		<b>3/8</b>	15		11.9	88	72_	EXCE	15	3	0,6		Cu	5,5	2		50 80	1	Ci Ce	
;	0800 1100	<u>1280</u>	S/8 S/8	15 15	<del></del> -	13.0		75 79	NE ENE	16 17	8	0.6		Cu	15	2	-	120	5	Cs	
	1100		B/S	15		10.5		70	DIE	16	8			Cu	20	-			8	Ca	
	1700		s/s	15		09.6		73	ENE	13		0.9	4	Cu	15				3	Cs	
	5000		8	15		10,9		74	270E	15	_	1.7		Çu	15		_	_			
	2300		8 0/s	15 20		11.7		7 <u>2</u> 75	74	11	6	0.8		Cu	19	10	As	100	-	-	
	0200			50		10.8	80	76	3	10		1.0		Cu	18	2		100			
5	0800		3/3	30		12.2	85	74	NE	2	3	1.4		Ģц	20	-	-	-	7	Ce	
ENIMEION	1100			30		11.6		77	E	9	9	1.6		Cu	20	3_	_	100	Ľ	Ca	
	1400			30 30		11.3		75 75	E	<u>9</u> 6	6	1.4	14	Cu	20	-	=	-	ĵ 5	Ca	
	1700 2000	-	0/8	20		11.0		75	B	6	3	1.1		Cu	20	-	+=	-	20	Ca	
	2500			50		12.3		75	ľ	6		1.3		Cu	20	1		-	8	C/4	
	0500		5/9	15		10,2	77	76	ME	14	0	0.0		Cu	ಚ	3	As				
Z	0800			15		09.5		76	HE.	24	<u>_</u>	0.2	3	Cu	15 15	3	Ad	<del>-</del>			
KWAJALEIN	1100 1400	<del> </del>	B/S S/S	15	HW	11.2		78	FAE	<u>න</u>	8	1.4		Cu	15	6	As As				
5	1700		B/S	15		08.1		75	NE	14	6	0.1	2.	Cu	15	3	Ac		14	Ce	
	2000		8/3	30		10.5	82	76	TOE	15	3	1.2		Cu	15	7	Aα		1	Ca	
	2500		8/3	15		10.3	81	74	E	14	0	0.2	3	Cu	15	3	Ao		5	Ca	
-	4.22		172	=			<u> </u>	-	-		-	_	<u> </u>	-		Ļ	-	-			
ŀ	0130	<del> </del>	3/S 3/S		<del> </del> -	09.7	71	78 75	ne ne	<u>8</u> 6		2.5		Cu Cu	20	5	Asi	-	Н	-	
<b>o</b>	0750		3/3	12		11.7	80	73	ME	12	1	1.9		Cu	50	6					
5	1050		B/S	12		11.0		76	NE	8	8	0.7		Cž	20	7	ΕÀ				
MA JUKO	1330		9/5	12		08.5		77	NE	-7	8	2.5		Cu	20	2	Ac	<u> </u>	Щ		D / B 1980 E 1980
£	1630	D2=	3/8	12	p	10.4		78 74	ne n	9	6	1.6	_	Cu	20 15	4	As		Н		R / B 1750 E 1850 R - B 1850 E 2050
	1930 2230	E15_	8/8	10	R	11.2				12	1	0.8		So	20	4	Aq				- J H/V A EV2V
	0000		S			10.8	82	75	ă.	11	9	0.0	3	Çu	20						
	0300	<u>i20</u>	3			08.8		76	906	.5	7	5.0		Cu	20		-	ـــا			
TARAWA	0600 1900	-	3/3			07.5		75 76	E	13 14	5 1	3.7	2	CH	25 25	Į,	24	130			AN 130
5	1200	<del>                                     </del>	B/S	<del>                                     </del>	<del> </del>	10.5		78	EME	10	9	0.7		Cu	25		7-4	٧٧	14	Cl	V-7-94-4
≤	1500		3/8			08.5	88_	78	EME.	11	8	5.0		Cu	25	_			-	01	
	1800			10		07.8		78	ERE	6	6	0.7		Cu	25	5	Λe	150		C1	
	2100	-	B/S	-		10.5		77	E	4	3	2.7	_	Cu	20	_	-	, .	10	Cì	
	0200	<del> </del>	8/9	12		15.9		74	ENE	9	8	0.7		Cu Cu	50			150 150	-		
	0800		3/3			15.6				8	1							150	2	C1	
WAKE	1100		B/S	12		15.6	86	73	2	2	3			Cu					8	C	
}	1400			12		14.2	87	73	ENE	7	8			Cu					2	Ca	
	1700		8	12	<del> </del>	13.2				10		1.7		Cu C-	20	L	<del> </del> -				
	2000		8	10		14.9 15.6	78	73	ENE	10	1	0.7	5	Cu	50		<del>                                     </del>	_		<del> </del>	RN B 2240 E 2255
						Ľ		Ľ							_				_		
rì																					
8	I	<del> </del> -	<b></b> -	-	ļ	ļ		<del>                                     </del>	<u> </u>		-	-	<u> </u>	<b> </b>		<u> </u>	┼			<u> </u>	
ŏ	J	<del> </del>	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>	-	+			<del> -</del> -	<del> </del>	-			-	<del> </del>	-	├	-	
2			L		<del>  </del>			Ė													
				L																	
į.		7000	220									-				-					
_	ļ	-	-	-	-	<u> </u>	-	<del>                                     </del>			├-		-	-		<u> </u>			<u> </u>	-	
4	J		-	-		<del> </del>	-	├			-	-	-	<del>  </del>			-	-	-	-	
		<del>                                     </del>	<del> </del>	-	<del> </del>	<del>                                     </del>	<del> </del>	<del> </del>			<b>-</b> -	<del> </del>			_	-	<b>†</b>	<del> </del>		-	·
8				+		-	<del></del>	<del>  -  </del>		<del></del>	_		_	-			1	·	-	_	
8		<u>L</u>															L	_		_	
																-					

				_/	/5/				Į,		/,		/				/,				/////
	SIN	dia .	Leeste !					1			Zi.	,;;	ج)								BEMADES
	dr	114		<b>/</b>		Aire						, iii	,XY	×./	/シ̯		(3) (3)				
	•		LEBERT LES		idil	/					*\ <u>`</u>	i		/>		×	<b>**</b> *		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		REMARKS
000	<u> </u>		4	19		3.00	80	72	ACE	12	8	1.9	3	Çu	15						RV - B 0120 E 0150
010				15		09.6	80	75	THE	14		0.2		Cu	15				Щ		RM - 3 0445 B 0455
-080				15 15		11.1		7 <u>7</u> .	ESE ESE	15 16	3 8	1.8 0.5		Cz Cz	18 18	-	$\vdash$				<u> </u>
110				15		08.7	ı	77	E	14	В	2.4		Cu	15	-	-	_	<del>                                     </del>		
770			Ī	15		08.5	_	72	I.	14	5	0.2	_	Cu	15				2	Ç1	
200				15.		10.7		72	E	15	2	5.5	_	Cu	15				5	C1	
250				15		11.0	į	72	DICE.	12 8	<u>.</u>	0.5	-	Cu	15	-			2	Ci	
020			0/8 0/5			10.6		74	EXE EXE	10	6	1.7		Cu	18	-	-	-	10	ÖÖ	
9				20		21.6	82	75	LYCE	10	3	1.5	3	Cu	18	-	-	-	8	Ce	
115		×		30		11,9	_	72	EME	12	0	0.5	F	Cu	18	-	-	Ŀ	3	Cm	<del></del>
- VE				30		07.5	88	74	170	10	8	2,4	بِ	Cu	18	-		-	1	Ca	
170			9/3 8	30 25		08.0		74 74	DACK.	10	6	1.2	2	Cu	18 18	-	-	-	-		<del> </del>
<u>800</u>			1	27		10.5			I I	10	1	1,2		Cu	18						
050	_	717	8/3	15	PV-	09.8			P	15	4	0.2	-	Cu	15	1	Ac		ī	Çe	
_08	00															<del>  _</del>	A =	<u> </u>	-		1
140			8/5 8/5	15 15		08.1	85	77		14	7	0.7 1.1	3	Cu	15		Ao		<del> </del>		
170				35		07.8	86	75	TO:	15	8	0.2	_	Cu	15	<del>-</del>	<u> </u>		1	Cs	<u> </u>
30			8	12		09,8		72	35	35	I	Ħ	. 3	Cu	15						
274	00		8/8	15		11.2	81	75	E	15	2	0.8	5	Cu	15				2	Ca	
				-			_	_			=;=:			_		-	_	<u> </u>	_	<u> </u>	
01		<b>317</b>	0	3	764	09.8		76	ME	14 12	6	1,4 0.8		30 50	18	-	Ao	-	-	-	RV BD 110 E 0135
OF OT			8/3 B/8	8 12		11.2	_	75	N	12		2.2	3	Cu	20		Ao	<del>                                     </del>		_	
10			B/8	12		10.6		75	TC2	12	0	0.6	1	Cu	20		As		2	Ç#	
10	50			12				78	TE	6	8	1.7	2	Cu	50		As	_			
16			9/8	12		08.4		77	NE NE	10	5	0.9	극	ខ្លួ	20		Ac	-	├	<del> </del> -	
10,			3/3 3/3	12	<del></del>	10,2	_	75 75	MR	6	5	0.9			50		A.	-	-	-	<u> </u>
00			3	-		10.5	_	76	-	Calm	6	0.1		Cu	20		Ė	-			
05	00		3/3			08.5		76		Calm	7	2.0			30	5	As	160	$\Box$	_	AC 160
_06			8			09.1		75	SE	7	3	0.4		Ca Ca	25	۱.,	40	140	2	C1	
05 12			8/3	┼	<del> </del>	09.5		75 80	NW	4	0	2.4			25		As	130		100	
15			3/8			08.5		73	7	5	o	1,4		Cu	25		As	120		C1	
18			5/8			06.8		73	x	2	5	1.7	3	Cu	25		As	130	1		
21			13/8			დ.8		77	71	1		3.0		Cu	27	12	&A	150	1	Cl	AC 130
-02			8	12		24.6		73	ME	2	8	1.0		Cu	50	-	-	├	├		<u> </u>
8			8/5	12	<del> </del>	13.5	82	72	RE	10 8		1.4		Ou			<del> </del>	-	4	Cas	
11				12		15.2	85	72	E	10		0.5	3	Cu	50				2		RW - B 1140 E 1155
14	80		5/3	12		13.2	86	73	2	9	8	2.0	2	Cu	50	Į į	A	150	13	C1	
17			8/8			11.9	84	72	ENE	7	8	2.5		Cu	$\overline{}$	-3	As	150	1	CI	RV B 2145 & 2155
20		<u></u>	8/8	12		12.9 15.5	80	7h	Ē	10	3	0.6		Cu	50	┼	+-	-	3	01	
1	ž.	-	<del></del>	1	<b></b>	1200	Ť	۲Ť	-		- <del>5</del> e-	<b></b>	f	-		1	+-	-	==	<del>                                     </del>	./
			<b></b>	$\vdash$		ļ	-	<del> </del>				_	<u> </u>			$\vdash$	<del> </del>	-	-	↓_	
		<del></del>	<del></del>	├			├	┼				-	-	-	-	+-	+-	┼—	┼-	+-	<del> </del>
1-				<del>                                     </del>	<del>                                     </del>	1	<del>                                     </del>	T	<b></b>		_	<del>                                     </del>		-		1-	1	<del> </del>	+-	<del>                                     </del>	1
													Γ		-		$\Gamma$			Ī	
_												-				_			_		
			<del> </del>	<b> </b>	<del> </del>	<del> </del>	<del> </del>	↓_	<u> </u>	ļ		<del> </del>	-	-	-		┼-	<del> </del>	ـ	╀~	
			<del> </del>	-	<del> </del>	+	-	+-	<del> </del>	<del> </del>		-	-	-	-	<del> </del>	+	<del>  -  </del>	+-	┼	<u> </u>
1-		<del></del>	<del>                                     </del>	+-	<del>                                     </del>	1	+-	1	<u> </u>		_		_	<del>                                     </del>		1	+	+-	1	1	
								$\Box$					L			Г	L				
1-			-	+-	<del>  .                                   </del>	<del> </del>	+-	$\vdash$			-	_	-	-	-	-	+	-	+	+	

							<del></del>		<b></b> ,											_	· · · · · · · · · · · · · · · · · · ·
			(Jeer)	,	HI THING	1	{/			L,	/,		/	′,		in	//	//			P. Lin
	/	KOP THE	Lecte	/s.	45/			1			//	111	ď.	Į,		//	Į,		<b>/</b> ;		DEMARKS
	/3	<b>,</b>	( ) ( )		s /5		<i>'</i>	(t)	/3/	\$X.	sec.	(NA	1	%	X	<b>%</b>	<b>%</b>	/>	15		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	1	- Alle	1,191	·		Mr.		/,	<b>:</b> ///		/ <sub>1</sub> 8	/	*/	*/	X	Χ.	<b>%</b>	<b>%</b>	X	1	1/414
$\cdot$			*		~/ 		'>	"	"	/	/	"	*>/	/>	$\mathcal{I}$	"	*/	'Y	*/	/	REMARKS
		<del>/</del>	_	_		09.1		-			_						$\leftarrow$	_	-		
I	0200		8/8	15		09.2	83	71	쁦	16	8	0.9	3	Ca	15	-	Н	$\dashv$	1	01 01	
1	0800	<u> </u>	8			10.7	82		X	16	5	1.5		Cu	20						
Z	7700		8	15		10.7	86		E	16	9	0.0		Cz	20						
MEN	1400			15		83.5	84		252	18	8	1.2	_	Cu	50	_	-	_	1	C1	· · · · · · · · · · · · · · · · · · ·
_	1700		8/8			09.7	86 84	_	X,	15 16	3	0.2	ly le	Cu	50 50	-	-			Ca	240 31855 21900
1	2000		Clear	15 12		11.2		73	ENE	14	0	1.9	•	<del>  Y</del>	82	-	Н		-		100 aug 100 au
	0500	-		30		09.1	80		ma	13	8	0.8	I.	Cu	18						
J 1	0500			30		08.2	.Bo	74	700	8	8	0.7	2	<u>a</u>	18	_	<u> </u>				· · · · · · · · · · · · · · · · · · ·
₫	0800 1100		8/5			10.0		75 75	¥	10	6	3.0 1.2	3	Cu	20	-	-	_	2	GI	
ENIWETOK	1400	<b>£18</b>	3	30	<u> </u>	08.1	85		<u>-</u>	12	6	1.9	_	Cu	18						HW- B1600 E1700
3	1700	71A	6/8	20		07.1	80	74	EVE	9	6	1.0	6	Cu	:8				<u>.</u>	C1	
-	2000	#18	8/3			08.9	80	76	E CE	11	2	1.8	-	Cr	18				2	01	
	2500	118	-7	20		11.6	81	75	EVE.	<u>9</u>	3	2.7	-	Cu	18		-		-		
	_0500_		-8/4	15.		07.8	-80	74	300	14	8	<u>م</u> ـه	3	Cn	15	1	38.		1_	.Ce.	
KWAJALEIN	1100		3/8	33		09.1	88	75	EE	14	0	0,1	3	Cu	25	5	Au		2	Ca	
4	1400		. 8/8	15		06.8	8	76	XCE.	12	8	1.5		ÇD.	15	3	A		Ļ		
3	2000	<b>315</b>	8/8	15		06.8	85 85		NE NE	15	3	0.0		Cu	15 15	1	A		1	Çe	
₹	2500		8/8	15		œ.a	81	74	7.2	14	3	0.1	_	Cu	15	2	40		^-	V-	
_ [			- 0/-					Ť	-				Ť	-	72						
-	0730		8/9			08.3		76	世	12	8	:		ä	20	2	2				
_ [	0450	218	3/3		MA-	08.4	80		AE.	12	6	0.1		Bo	18	3	40	_	_		NA- B0752 E0720
MAJURO	1050		8/8			09.5	81 81	77 79	TE.	12	3	0.0	5	Ca Ca	20	$\vdash$			2	Ca Ca	
3	1330	سنسا	3/5			07.6		75		10	8	1.9	2	Cu	20	1	Aa				
₹	1650		3/3	12		07.2	33	77.	K	10	3	0.4		Cu	20				1	Ce	
- }	1950		8/8			08.5		75	TR.	12	1	1.5	4	Cu	20			-	2	Ce	
	2230	-	8/8 8/8	12		10.2	81	75 76	NE.	14 Calm	1	0.9	3	Či.	20	4	Ac	130	-	-	AQ 130
1	0500		8/8			08.5	80	77		Colm	7	1.7		Ċπ	20	1	Ac	140			
3	0600		8/5			07.8	.78	75		Calm		0.7	F	ä	20	F	8	140			
TARAWA	0900		5/5			09.5		80		Calm	3	1.7	3	Cu	25		-	-	3	C1	
3	1200		8/B			09.8	_86 _86	78 78	ST.	-5-	0	9.7	3	Ci.	25 25		-	-	7	64	
- 1	1800		8/3			07.1	85			Calm	1	0.0	2	C3	25				3	Ci	
	2100		8			09.1		73		Calm	1	2.0	2	Cı	25						
. ]	0200			12		11.9	79		ESE.	8	6	1.6	3	Cu	20		_		_		
	0500		2 /S	19		15.9		73	I	9	6	0.0		Ou Co	50	6	A-	150	,	Ĉ1	
*	1100	<del>                                     </del>	8/5	10		15.5			LOT	5	1	0.5		Cu	50	5		150		01	
WAKE	1400		3/5	12		12.5	87	72	THE	5.	A	ميد		Cu	20	7	M	150	2	01	
	1700	ļ	#/4	12		11.2		71	2002	<u>-g</u>	6	1.0	2	Cu.	20			150	٦.	C1	
	2500	<b></b>	3/8 8/8	12		12.2	81		XX.	8	3	0.7		Cu	20	2	3.0	150 150	_		
			-ara	-				-1-2-			-	-11				_	-		-		
*																					
90		ļ	<del> </del>	-			-	<del> </del>			-		-		-	<b> </b>					
			<del> </del>	-				$\vdash \vdash$			-		<u> </u>	-	$\vdash$		-	$\vdash$			
S S																					
<b>=</b>																					
				_							-	-		-	i anno		-			-	
-	<del></del>			-	<b> </b>		<u> </u>	┝┈┤	<b> </b>		-		-				-				
*		<del>  ``</del>	<del> </del>	-				Н		-	-	-	-	<del>                                     </del>	{	-,	<del> </del>			-	
8																			_		
															$\Box$				_		
CHIE									<b></b>		-		٠.,	-			-				
•		<b>-</b>	<del> </del>	-		-		├╼┥			-	-	Н	-						<del></del> !	
	II .		L _	L	L	<u> </u>								L							<u> </u>

٠.				·	7.7	,	7	7	Z	7	7	7		7-	7	/\$	7	7	7	7	/////
		ST.	Legell's	į,	ri jiji	, Will	~	/			Z,		eir'	(SX)							DEM ADVE
	<b>S18</b>	NEW YORK			ri kili	N. S.				<b>!</b>			***		/>/	<u> </u>					
_			**	_	<u> </u>	_		<u> </u>		<u> </u>	Ž	<u> </u>	Ż	<u> </u>			<u> </u>	Ž			REMARKS
	0500			15 15				71 71	ENE E	15 18	9	0.6		Cu Cu	20 20		$\vdash$	_			
. 1	0600			15		11.5	82	72	ENE	16	4	1.4	1	Cu	20						
	1100		Clear			11.0		72	Die.	12	5	0.5	Ļ					_			
	1700			15 15	<del> </del>			75 74	173	15	4	0.9		65 65	20	-	-		$\vdash$		<b>6</b> 7 4 2 5
- 1	2000			15			_	75	2	22	3	1.1		Cu	20	1	Ao	80			50 to 8
╝	2500		8	15		12.2	82	74	FME	15	3	0.7		Cu	50						
-	0000			22				76 76	E E	8	8	2.1		Ca	50						
	0500			20 30		07.7 10.8		75	E .	13	3	3.1		Cu							
	1100		7	30		11.4	86	72	E	1/1	0	0.6	6	Cu	13						
	1400			30 30		08.0		72.	E	13	8	3.4 0.1		Cu	18 18	•	-	_	1	Ca	
	2000			20		09.6		72	E .	12	3	2.7		Cu	18	•	-	-	2	Ci	
	2300		3	-		10.6	81	73	E	12	1	1.0	5	Cu	18						
	0500		6/8	15		08.1	80	74	R)	14	6	0.1	[2]	Cu	15				2	Ce	
	1100		8/8	15		09.1	88	76	100	24	0	0.1	5	Cu	15	-	Ac		Н	_	
	1400		1/1	15		09.1	80	76	772	42			3	200					3	Ca	
	1700		8/8	15	-	07.1	88	77	ICE	9	3	0.4	5	Cu	访	5	â	]	2	Cia	
	2500		3/8	15		oy.8	81	75	Will	34	3	0.1	3	Cu	15	5	Ao	-	14	Cas	
_	4.																				
	0150			12		07.8	_	-	WE	14	_	1.5		Cu	20	_	Ac				n - B 0225 E 0255
,	0830 0730	E50		12		07.7		77		10	2	0.1	꾜	Cu	20		As As				R - B 0814 E 0835
	1050		8/8	12		09.6	84	76		11	ı	0.5	5	Cu	20		Aa				
	1330			13		07.9		79	NE	10	2	1.7	1	_	18 20	3	As As				
	1630 1930		8/5	12		09.6		78	NE NE	10	5	2.2	_	****	50	_2	^*			-	
	2250	<b>350</b>		12		09.0		76		24	9	0.6			20	1	As				
	0000		8			09.5		75		Calm	1	0,2		Cu				270			10.770
.	0500 0600		3/3	-		07.8		76 76	SEE.	<u>9</u>	5	1.0		Cu	25	×	A#	130	2	01	AU 130
	0900		B/8			08.8	84	78	XIV.	9	3	5.0	_ >	Cu	25				4	Ci	
}	1200		3/8	_		06.1		79 80	PE	15	9	0.7	_	Cu Cu	25		Ш		5	C1	
3	1800		B/3 B/5	╁╾	<del> </del>	06.1	88	76	ENE	7	5	0.5	_	_	25 25				5	C1	
	2100		B/8			06.1		73	NE	5	3	2.3		Cu	25				4	C1	
	0000		8/8	12		11.5		73	ESE	,	6	1.0	-	Cu	20	5	Ao	150			
ı	0700	280	3	12		12.2		12	East	3	3	0.7			80 80		4.00	110		<u> </u>	RN - B 0632 & 0636
	1100		3/3	6	R	13.5				3	3	0.6	7	So	80	8		110		-	R B 1000 R 1200 R-B 1200 Z 1400
1	1400		B/8	12	R-	13.2	80	74	NE	4	8	0.3	3	Se	60	9	A	110			
	2000	<b></b>	3/5 4	12		u.5	81	77	MA.	5		1.7 2.0		Sc Sc	80 80	- 5	A	110		<del> </del>	
	2300		9	12 12		15,9	79	74	PX	5	3	0.4	1	Sc							
			<b> </b>	<del>  -</del>	<del> </del>		ļ	-			-	<del> </del>		┝┈┤		-	-		_	-	
- 11						<u> </u>							П								
	<del></del>		<b> </b>	-			-	1-				-	Н		$\vdash$		$\vdash$	-	-	-	
				1			<del>                                     </del>	1			_	$\vdash$	$\vdash$			_			-	$t^-$	
																			H-2000		
•								_				<b></b>									
3		<del> </del>	<del> </del>	-	<del>                                     </del>	<del> </del>	├	<del>  -</del>	-	<del> </del>		-	H	┝╌┤	$\vdash$	- ~	-			-	
			<del> </del>	Η-	<del> </del>	<del> </del>	<del> </del>	<b>†</b>			_										

•						,	_	_			_	~		_	~			_	~	_	////
		,	LEEP!		it little	S			A.	//	//	<u> </u>	/	_	<u>{                                    </u>		//		[]	<b>\</b> /.	REMARKS
	C. A.	45	LEELLY.	Æ.				K			XI.	, kir	53	(si)		/3/	(š) <sub>.</sub>			/:>	PEMARKS
	/.5			3%	<b>i</b>	ZH	<b>'</b> /	(6)	/3/		**/	(iii	ķ,		/3/	X\$)	ζ,		<b>(3)</b>		~; <del>*</del> /;**/
	0.	411		"		AL.		/.:	///		SIN.	1	<b>%</b>	Z	X	1	χ.	/8	//	/\$	/rit/
			7	/			'/	"	<b>y</b>	/	/	"	\$\\	"	Τ	Ζ,	/	<i>"</i>	<i>\$</i> :/	/	/ REMARKS
		-	إليانيون	-		ومحوث	( ,	76	-	_			_	Cu			Ao	60	_		
-	0500	260	76 6/8	15 15		11,2 11,2	79	74	INE II	14	- (	0.0		Ca	15		Ao	-	-	01	BR 3 50100 3 0500
	0800		8/8	15		12.5		76	r i	19	3		8	Cu	15			120	-	74.	
	1100		3	15		12,4	86_	73	2	18	7	0.1		Ċu	15						CB to B
	1400		8/8	15 15 12		10,9	85	74	4	15		1.5		Сu	15		AG	•			
• (	1700		3/8			10.4	86	75	*	15		0.5		Ca	50	3	Š	_	_		
į.	5000		8	10		11.2	82	73	N.	15		1.1	5	Cu	27	_		11.0			
_	2500	_		15		12.0 3.6		74 73	ALL .	16 15		1.0	_	Ou	18		~	140	-	_	
H	0200		8 8/5	50 50		08.7	01 Ro	7	ž .	9		0.9		Ca	18		-		2	Ce	
e J	0000	-	8	30		09.6	85.	73	-	13				Cu	80						
1	1100		8	50		10.5	85	72	I,	14		0.9	1	Ce	80						
244 Mar	1400		8	32		08.6	65	72	1	11		1.9		Cu	30		_	,			
	1700			30		08.8		7	I .	9	_2		_	Cu	50	ļ		$\vdash$	-		
ı (	2000			25		10.6		74 74	E	12	7	1.8	_	Cu	18 18	├	-	$\vdash \dashv$	ķ	Ce	
	2300		3 D/3	20		(9.5			T	12 14	-	0.7			15	X	Am			Çe.	
_	0900 0600		2/3	بحا		التعا	48-	12			الم	Yell	-	-			111				
R.W.A.A.M.	1100		8/8	15		09,1	86	72	HE	14	6	1.5		Cu	15		An		2	Ç.	
	1400		8	15		07.5	88	76	130	25	7	0.5	14	ខ័	15		Au				
ŧ	1700		8/8	15	RM			78	E	14		8,1	_5	Cu	15		An		2	20	
•	2000		8/8	12		10.2	82	77	DOK	13	_	1.9		Cu	15		Au.	$\vdash$	-	-	
•	2500		2/8	15.		09.8	67	74	N.	_2_	. 9	0.1		Cu	15	-2	M		3	Ca	
-			3/3	=		∞8.2	=	7	N.	6		0.8	-	Cu	30	-	Au	-	3	Ce	
H	C150 C450		3/3	19 12		08.1		75 74	NE NE	16		0.1	2	-	20		A	-	1	C.	
	0730		8/8	12				76	IO.	20	S	_	3	Cu	20				2	Ce	
	1030		3/8	12				77	NX.	12	7	0.2		Ğ	50	1	Aa				
Mercury	2330		5/8	12				79	MX	12	7	_		ដូ	20		4	_			
Ę.	1630		3/3	12				76	M.	15		1.2		Cu	20		ÂB		_	_	
ı	1930		3/8	12	<b> </b>	09.5	80	77	ne ne	10		0.2		Sc	50		Ao	-	<u> </u>		
-	2230		8/8	12		09.1	; =	76	R	5		7.5		63	25		=		2	Cl	
- 1	0000		8/8	$\vdash$		07.8		75	ESE	8			2	C	25				3	C1	
≤	0600		3/8			08.1	81	74	BYTE	12		0.3		Cu	28				6	01	
5	0900		3/8					76	ECE	7		1.4		Cta	25		<u> </u>	_		Ct	
TAKAWA	1900		3/8	<del>-</del>	ļ	09.1		78	E	8		0.4		Cu	27	<b> </b>	<del> </del>	_	?	C1	
=	1500	<del> </del>	3/8	╁┷╍	<b></b>	8,30	_	79	36	8		2.3	-		2 38	-	-			Ož	<del></del>
- 1	1800		B/8 6/8	├	<u> </u>	06.4		76 78	EXE	5	- 3	2.1		Cu	83		-	Н	7	01	
-	21,00	¥60	3	12		12.9	_	74	101V	5	9	_		Bo	80	┝	-				RV B 0000 E 0010
1	0500	AOU.		12	<b>———</b>	12.9		74	22	5	3		-		20	7	Ac	150	_		RY - B 0100 E 0115
<u>.</u>	0600	*80	8/3	12		13.5	78	77		10	3	0.6	6	8c	80	3	As	150			
4	1100	<b>780</b>	3/8	12		14.2	80	74	ME	2		0.7		Sio				150			BH - B 1015 B 1055
	1100		8/8	13	-	12.9 12.9	85	72	EXE	2		1.2		Sc	80	12	A	150	<u> </u>	<u> </u>	
	1700	<del> </del>	8/8		<b> </b>	12.5	64	74		3	۽ ا	0.0	_	Cu	80 20			150 150			
`	2000	<del> </del>	8/8	12	<del> </del>	14.9	107	74	M.C.R.	9	1-3	0.7					-	۳	<del> </del>	<del> </del>	
-	×7.00		-	+		12.5	**	4			+==		<del>  </del>	<del></del>	-	<b></b>	-	-	-	-	
•			<del>                                     </del>	1	<u> </u>	1					<u> </u>								<u> </u>	<u> </u>	
,																					
3				oxdot									<u> </u>	<u> </u>		ļ	<b> </b>		ļ_	_	
	]		-	1		<del></del>						-	-		<b> </b>	1		-	├-	-	
	ļ——		-	+-			-	╂╼┥	<b></b>	<b> </b>	-	<del> -</del> -	-	<del> </del>	-	-	-	-	-	-	
•	<b>}</b>	<del> </del> -		+	<del> </del>	<del> </del>		}—		ļ	<del> </del>	-	<u> </u>			<b>'</b> —	-	-	<b> </b> -	<del> </del>	
		-	-	<del> </del>		<del> </del>		-	-	-	-	-	_	_		-	-	-	-		A A A A A A A A A A A A A A A A A A A
•	·	<del> </del> -	<del>                                     </del>	†-	<del> </del>	<del>                                     </del>	<b></b>	<del>                                     </del>		<b></b>	<del>                                     </del>	<b>!</b>	_	<del> </del>	<u> </u>	۲.	†~	<b>—</b>	<u> </u>		
		<del>                                     </del>	1	†	-	<del>                                     </del>	<u> </u>	t													<u> </u>
2			L	Γ	L	L										Ĺ					
		<u> </u>		<b> </b> _	<b></b>	<u> </u>	_	<b> </b>		<u> </u>	<b> </b>	<b> </b>	μ.	<b>-</b>	<b> </b>	<b> </b> -	<del> </del>		ــــ	<u></u>	
		}	}	╁	<del> </del>		-	-				-	⊢		-	-	├	-	<del> </del>	<b> </b> -	
	L		<u> </u>	<u>L</u>	<u> </u>	<u> </u>	<u> </u>					ᆫᆜ	L_				1		L.,	1	<u> </u>

				+	//		7	7	Z	7	/	7	_	7	7	Į,	7	7	7	7	////
			AND STATES		idi Tiliti		~	1			, is									/>	TEMARKS
	N.	N. IIA		/		AL THE		<b>&gt;</b>				N.									
_		$\angle$	<u>*                                    </u>	/		_	Z	Ž	<u>Z</u>	<u> </u>	Ż	Ž	<u> </u>	Ž	Ž	Ž	<u> </u>	<u>/                                    </u>	<u>"</u>	Z	REMARKS
Γ	<u> 1900 </u>		3) 8/8	15		10.1	81 81	4	17.6 27.5	11 15	8	1.6 0.5		6.5	50	7		100 100			
_	0800		3/1	12		11.9	84		. III	19	3	1.8		Cu	15		A3	_	ŧ.	C.	
	1100	æ8o	6/S	12		11.5	85 88	77	202	17	7	0.9	2	Cu	15			120	5	Ce	RV B 1426 E 1431
	1700		3/9	10		10.6	8	77	IN E	17	4	0.0	3	2	15	7	_	150			'NW B 1555 E 1600
L_	2000 2000	115 110	3/3		MA-	12.0	78 79	74	DAGE BARR	18 18	0	1.0	10	Cb Cb	15 10	2	As	150			IN B 2100 E 2120 RW - B2200 E 2335
	0800 0500			70 30		10.4 10.4	81 81	74	Z(L)	10 11	5	0.2 0.2		22	88	_					
ğ	0600		3	50		10.4	54	77_	EXT.	11	ı	0.0	6	Ci	18						
BUTANTOR	1100		#/8	30 30		12.2 10.1	86 87	76 10	EME EME	8 12	8	0.8 2.1	8	Cu.	18 16	2	Δp	100			
3	1700		8/S			05.0	81		177	12	6	7	, ,	Ca.	18	۹.	40	50			
	2000 2500		5	15		09.8 10.8			THE .	70 50	3	0.8 2.0	7 2	2 2	18 18	4	_	100			
	0000	-	3/5	15		09.8	81	73	1/B	<u> 14.</u>	Ĭ.,	9	5	5	15	٠.	۵۵		1	Ca	
CWALALEN	1100		8/8	_		09,8	66		NE	14		o's		Cu	15	3	ÅE.				
13	1500 1700		3/8	15 15		07.8 08.1	89 89		KR.	1k 14	2	1.0 0.3	-	Cu Cu	77	2	An An		4	Ç.	
3	2000 2500	£15	5/3 7/3			10.5 09.8	79 81	76	NE NE	12 3	5	1.2 0.4	7	Car	15	2 h	An An	-	1	Ca	
	1500			15		W-0	<u></u>	9	NE.		2	0.4	Ž	(F)	15	-			<u></u>		
	0170 0430	120	8/3			08.9 08.6	81 81		NE NE	12	6	95	5	2 2	S S	2 3	Ac				
8	0730		3/5	12		8.90	82	77.	ME	14	3	1.2	9	Cw	20	7	Ac.				R B 1117 & 1530
3	1330	E20	3/3 0	10		09.8	85 30	_	NE.	15	O A	0.0	_	Cu.	20 20	5	As		3	Ç.	
3	1630 1970	1030	8/3 8/5			07.7 09.0	88 88		NE TE	20 15	, Ó	1.5	7.	go go	50 50	3 4	Ao Ao	_			
<u> </u>	2230		1/3	_		09.0	80		ICS	15	_	0.0	_	Sc Sc	80	1	Aa				R B 2352 E 2400
	0300	120	E/R	-		09.5 07.8	80	77 76	902	6 10	8	0.7 1.7	7	Cu	20 25	<u> </u>	Ac	nko.	2	Ct	
\$	0600		8/3			07.5	_	76	ESE SE	<b>5</b>	5_2	0.3	2	Cu	25		_		3	2	
FARAWA	1200	120	2/S			09.5 09.8	26	77		Calm	å	5.0	6	Cu.	25 20				3	C1	
2	1500	22.5	3/S	10	B	07.8 07.8	83 77	78. 76	3	Caln	7	2.0	1	Cu.	20 15	2	An_	110	1	C1	R R 1800 E Not Reported
	2100	275	0	10		22.1	77	67	322	2	5	1.7	10	So	15						
	0500	<del> </del>		12		14.6	79	+	88	6	8	0.4	_	So Cu	80		┝	-	-	-	PM- 20200 E 0202
-	0800		3/3	12		15.6	87	76	1	6		5.4	2	Cu	20			150			
WAC	1100		1/3	12		15.6 15.9	86	73	B	10 7	8	0.0	3	So Cu	80 80	6	Α¢	150		C.	
	1700 2000		2/S 8/S		<del>                                     </del>	15.9	85 51		ere ana	5	9 3	0.4		Cu	20			150 150	3_	C1	
	2500	Tangara .	8/5			14.9	П	74	Calm		3	1,0	3	Cu	20	3	A.	150			
-	0500																			上	
8	0600 1100			F			$\vdash$	<u> </u>			_	-	-	-	<u> </u>	$\vdash$	F	$\vdash$	-	-	
1	1400																			F	
3	2000			1	<u> </u>		$\vdash$	_			_	-		-			+	-	-	1	
	230						L.														
*	<b>!</b>				<u> </u>																
8				F	<b> </b>														F	-	
		<u> </u>																二		上	
3	]	<del>                                     </del>		$\vdash$	<del> </del>	$\vdash$	<del> </del>	$\vdash$					-	-	-	<del> </del>	-	-	-	-	
						匚															

		,				$\overline{}$			<del></del>		_	7	_			_	_			,	, , , , , , , , , , , , , , , , , , ,
		/,		J.	11 111)	ility.	(ii)		ALIAN BULLIN		Z	/.	,			Į,	**/		/		REMARKS
		TRIP	Ne Ker	<u> </u>		(S)	<b>)</b>	/			<u> </u>	110 1	Sei	`\\$		X,			X		BEAA BVC
	/ 4	<b>1</b>		111	, ii		erik"	\.,\.	/;;}	<b>%</b>	**/	\$ \f	/3	*/.	//		/\$	<b>*</b>	X	<b>/</b> \`	
/	•		/ >		/Ÿ	′.	/ \$	<b>/</b>	YY	/ <b>*</b>	/		/{	<b>'</b>			\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<b>/</b> <	/		DEAL A DAG
	0200		$\cdot$	0 :	10	<del>- (</del> ;				<del>-{</del>					4	4	4	~	Ż	4	REMARKS
	0500	)	13	<b>/</b> 0 :	10				7 2	22	7	0.	<u> </u>	0 (7) 1 (7)	1	9 9	-	10	_	┥	BIROVO
7	_0800		- 12	_	12				3 E00		3	0.	8	ı c						Ce	· · · · · · · · · · · · · · · · · · ·
Z	100				12			_	3 2	20	9	0.	_	S Cu	_	_	+-	-			EATE ALDET
-	1700				5				_	7	8	0.	_	k Cu 2 Cu	2	_	┷	12	٩_	-	
	2300				2	1			100	20	3	J.:	Z	_	2	_	$\pm$			01	
-	_0200	- 7			5			8 7	* *	6	1	1.			20		Į.		L		EW 32205 E 2250
_	0500	71			0				5 EXE	_	18	1.5	_	i Cu	1/		4	410	۹.	╁	
ENIMETOR	_0800	_			ю			3 7		10	3	1.		Cu	Ti/			10		Ι.	<u> </u>
<u> </u>	1400	_	3/	_	0	1	_	7 7		15	7	يبط		Cu	14	_	4	10		$ar{\Box}$	
5	1700	1860		_	0		2.1 8			8	16	0.5	1	Cu	16		H.M.	30	-	C1	·
	2500		o/				2.4.8	_	ESE	14	3	1.2		_	15	_	_	100	7-		
-	2200		0/  R/	ļ	_	-	<u> </u>	-		15	3	0.6	_	-	-	10	-	100			
2							A B	2 7	S ===	15.	15	قىما	4-5	Çu.	بد	43	14	-	-	+	
	1100	+	9/	_	6	05		_		14	0	0.3	13	Qu	12	3	1.0				
5	1700	R10	5/		3 BY-	07	8 8	_		25	1	_	F	1		F					
AWAJALESP	2000	210	3/		2 RW-	11	_			12	6	0.6		Cu	10		AA AG	-	-	-	
•	2500	<del></del>	8/	نَا	3 8A-	10	_		_	3	8	0.4	و		10		Ao	_	-		
+	0130	+	0/	1 12	,	4	+	+	ļ												
	_0k30		3/1	_		08	_	_		15	_	0.7	_	Sc	20	,	As				
	_0730	11.5	j		R	00	9 76	7.	I	12	3	0.5 2.1	10	ea ga	20 15	2	44	_			RM 0550 E 1050
	1050 1350	¥18	8/1	_	L R	09			<del></del>	3		0.1	9	50	1.8	1	As				EW 21030 E 1130
	1650	112	8 2		B-	09			EZ.	7		0, <u>8</u> 0,6	10	Ne So	15 12	2	<del>                                     </del>				R B 1250 E 1450 R-B1450 E1750
	1930	228	8 2	_	R-	10	0 78	76		6		1.6	_	50 50	18	4	As As	- 29	_		R- B 1950 #2150
┪	2250	125	2/2			10		-	NS	6		0.6	ij	30	15						1 12130 12330
	0300		2/3			09		_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Calm Calm	_	0.0	_	Cu Cu	25 22	6	Ac				
	9600 9900	-	3/3		-	07.	8 79	77		ala.	9	1.7	1	OM.	25	1	_	120 120	5 4	C1	
	1200		3/3 3/3		<del>                                     </del>	09		76				ان	ļ	Çu	30	$\Box$	4	I	2	ÇL	
∦	1500		2/0			00		76	W	in in		2.8	ĺ	Cir.	-30 30		$\dashv$			<u>nı</u>	
	2800		3/8		<del> </del>	07.		76	W	8	<b>b</b> (	).3		Cu	25	à.	As	120	7	**	
#	2100 0203		3/S	10	+	98.	~~	77		_	2	4	_	Cu	20	3		120		$\Box$	
	0500		0/8	10		13. 13.	9 79 9 80	74	512 6612		8 1 8 0	0.0	3	Cha	20	<u>.5</u>	<b>36</b>	130	_	$\bot$	NV 1 0220 1 0250
.	0800	<u> </u>	0/8	12		14.	9 81	66	I	6	3 1	.0	1	100	30		AG .	M	-	+	
-	1100		3/8			14.	984	72	2		8 0	0,0	<u>5i</u>	50	80	7	20	<b>13</b> 0	1		
:	1700	280	1/2		EA		9 64			_		.0	6	<u> </u>	80 80	2	AC .	UO.	7-1		
.	2000		8/8	12		15.	di∻o	75	ESE	4	1 1	.7	3	ъ.	20	2	Ac I	30	1	70	N A 1650 N 1715
#	0200		8/8	12		16.	6 81	74	52	7	1 1	٥,	3	ъ	20		Ao i	30	I		
	0500						<del> </del>				-+-	+	-			1	$-\Gamma$	T	7	T	
-	0800 1100		24	100							士	$\exists$			$\pm$	+	_	+	+	+	
-	1400	E20	0/8	_			83.	78				<u>.1</u>			20	8	Ac 1	20 (	5 6	11	RW- B 1200 E 1300
-	1700	1550	0	12	8W	08.6	81	78 76		_		.0 1	6 0	-	20	2	An 1	20 2	49		RV- 31700 K1800
-	2000	1220	3	12		11.1	74	74	2 1	29 1	2	.5 1	0 0	u	20	1	+	+	+	+	NA. 91/00 E1000
#	2300	120	0/1	18	NY-	10.	78	75	R.	25 5	2 0	6	9 ¢	u I	20	ı	<b>K</b> 1	20	1		RV- \$2500 E 2400
				1		<del> </del>		+			+	+	+	+	-	4	$\bot$	Ŧ	Ţ	T	
								士			$\perp$	+	+	┿	+	+	+	+	+	+	
		- 1	- 1	!				$\Box$			I	I	1	土		工	土	Ţ	1	_	
				_															_	_	
				$\exists$	· .			-+	-		+	-	T	$\top$	-	+		+	4	4-	
11111								$\pm$	$\pm$	_	+	-	+	+	$\pm$	+	+	+	‡	+	

9 1	4 9		5 if							<u>.</u>	<u>.</u>	٠			' ــسرـــ							<del></del>
9.							1			,i	Z	/,		/	/	//	Si	//			//	
		_/		Legel S	/s.	ES.			1			X	111.	St.	Į,		/s/			X	/:	REMARKS
		di	<b>P</b>	4 /s	37.	rijiji	ALTE V			/ > /	\$ <b>\</b> \$	14/	AL.	1	//	//	%	<b>/</b> :	<b>\\$</b>	/8	<b>*</b> /\$	, , , , , , , , , , , , , , , , , , ,
3	intini	/ 4	117		7				/:	<b>%</b> }	NA.	ALC:		<b>&gt;</b> /-	*/	X	X	%	/	X	//	i iti
٠.				y		/		Ζ	7	"			/	*/		$\mathbb{Z}$	/	Z	"	*/	/	REMARKS
- 1	ا	0400		8/8	19		09.7	81	76	3	16	В	2.0		Çu	20	2	Ao	100			
	1	0500		1/3	15		09.6	85		XY2	5.5		0,1		30	15	3		100			
•	_	0800		1	10		10.0			XXX	56		0.								ě	
	3	1300		9/9	10		11.2			INE THE	53		1.8		Cz	20	-	-	_	_	5	
	3	1700		1/2	10		10.0		76	7	51	5	0.6	_	Cu	20	-		_	1	C.	
٠.	- 1	2000		6/8	10		11.0		_	ENE	5.5	3	1,0		Cu	50				_	0.	
		2500		8/8	10		11.6			IN	Sir	5	0,6	3	Car	20				3	Ca.	
		0800	123	0.1	_	W.	11.2	35			30	6	0.0		_	10	10	As	60			CAT E 60 T PAST HOUR FINE 0000 E 9500
- 1	¥	0500	¥10	0 3	25		09.8		유	TST T	15	3	0.7	7	8t Cu		10	As	80	-	-	OVC E 60 128 0000 E 0200
- 1	<b>DE 10</b>	2,200	110	6/3	30		10,3			ENE	15	9	0.2	_	Cu	18	3		100			
1	2	1400		3/8	30		08.6		-	TAGE .	15	6			S	18	7	AO	100	_		
.	3	1700		8/3			07.9			EVE.	10	6	9	2	Cu	39	2	AG	100		<u> </u>	<del>  </del>
J	1	2000		3/3	30	<u> </u>	10.8			INE	10	3	1.0	3	ಕ್ಷಕ	18	3	As	100	-		
		0500		378			08.8		75	70	Ĭ.		0.1		_		6	A				
	_	0000																		Ţ		
- 1	3	1100		8/8	15		08,8		76	ME	14	8	0.		Cu	15	7	A		1	C=	
- 1	CWALAL	1700		3/8 3/8	12 15		06,8			ine	25	ન્દ્ર	6.1	-2-	Cu	15	3	AS	-	5	C	
- [		2000		8/9	12		08.5		74	TOE	25	5	1.	5	Cu	10	3	AG			Co	
- 1		2500		3/3	15		09.1	80	76	A	14	5	0.	4	Ċu	15	5	As		5	Ca	
				-	-												_	_		_	_	
- 1	1	0150	108 1870	0	3	R-	09.7 08.8	77	76	A A	13	8	0.9 0.9		Se	20		├	-			RB 0050 E 0050 H-0110 E 0200 RM B0250 E0350 RB 0350 E 0450
(-	0	0770	-	9/5	12		09.9		79	-	-6	1	1.1	Ť	50	_		AO				R- B0550 20650
- 1	3	1090		3/8	12		09.0	85	75	×	6		0.9	1				AG				·
- 1	3	1330		3/0	15		06.7	3	79	1	12	8	2.5	2				A	_	1	Ce	
	*	1650		3/8	12		06.	82 81	78 80	NZ.	20	- 5	1.9	3		-	7	AG	-	-		
			120	0/0	12	<del>                                     </del>	œ.		77	101	14	1	0.0				5	A			-	
		0000	756	0			09.		7		$\overline{D}$	Ţ	0.3		50							IMINI R-
1	_	0500	<b>300</b>	0 8	-		07.8		77	77	Calia	5	0.0	5	Cn	15		AC Es	80	_		AS80 SCTD 15
- 1		0900	200	0/	10	1-	09.5	77	76	gu	3	_	1.7	9	Sc	50	10	-	-			CB 15 R- B 0900 E Not Recorded
	*	1200	120	0	<u> </u>		07.5	80	77	XTCR	9	6	2.0			20						
	5	1500		1/3			06.	85	81	ANK	8		1.1	3		20			150			
- 1		1500	<b>32</b> 0	1/6	-	<u> </u>	06.	84	80		9	2	0.0	3	L	20		AG	1.00			
ŀ			<u> </u>	3/8	12		14.9	80	79	53	8	8	2.1	1		50	5	As	130	,	Ca	
ı		_0990 _0900	<b></b>	3/3	122		14.2			X1/2	8		0.7			50			130		0.0	
1	-	0800		6/8	12		15.6	83	77	123	8	3	1,4	3	Cu	50	2	As	180	2	Q#	
	¥	2000		8/3	12		15.9		_	E32	10		0.3			50			180			
}	*	1700		8/8	15		16.2			ESE	10		1.0			20			180 180		Ga G	
ı		3000		5/8	12		15.2			ESE	8		1.0			20			180			
l		2500			睑		15.9		73	R	11		0.7			20	2	As	180			
	*	0460		0/3	13		09.5				18		0.5			20 20	- 5		120	-	100	
		0500		0/8	12		10.1			r res	53		1.0	_	Ca		1	2	120	·	4	
- {	8	1100		0/8	12		10,8	_	3	ISI	30	_	0.7		_			Tage 1	120	_	01	
- 1		1200		2/8	12		09.5	_	_		20	9	0.5	,		20		An	150	_	01	
	2	1700		0/8	18		08.1		#	2	555	_	1.5			50	3	A	150		01	
Î		1300	<del> </del>	0/8	12		09.6		_		30 33		0.0				<del>  -</del>	+=	-	3	GS.	
	والتناهير											Ť				-				-	1	
	*																					
	2																L	$\sqsubset$		Ļ.		
٠,	8				┼			-	-	·			<b>-</b>	-	-		-	-	-	-		
	Ω		<del>                                     </del>	<del> </del>	_			-	-		-			-				-	-		-	<del></del>
ļ	9																					
1	_																					

					7			_			_	7		_	7	7	7	7	7	7	7777	<del>,                                      </del>
		/, ·	S	1	HILL	Į,				//	//	<b>/</b>	/,	1								
		SON THE	larit,		Z /3		٠,		/,,		air'		r.,	(i),		$\langle ? \rangle$	X		?	//		•
	/ 6th	, Ila		<b>"</b>		, dir		/				1	\$ <u>``</u>			X		<b>:</b>	<b>%</b>			9. 3.
			7	/	<i>'</i>	/	">		"	*/	/	(Ÿ	<b>\$</b> }	/>	"	"	(¥)	(S)	*>			MARKS
	0200	_	3/8	10	<u></u>	09.8	<u></u>	74	DO	50	8	1.8	1	Cu	50	14	10	100		C.		
	0500	11.5	8/2	6	Ru-	10.0		74	INE	50	2	0.2	-	Cu	15	3	Ac				BINOW RU- B	0450 £ 0540
:	0800		B/S	12 10		11.4		73	ENE	12	3	0.6	1	Cu	15	2	AB	120	9	Cé		
	77.00		B/S	12		09.8	86	শ্ব	100	Ē	ਲੌ	1.3							6	Ça		
'	1700		3/3	15		08.9		73	DIE	19	8	0,5	1	24	30		Ш		5	Ca		
	2000		<b>S</b>	15		10.8		75 79	EVE	50	3	0.3		Cu	50 50	-	$\vdash$			-		
	0500		a	25		09.4	81	74	EME	70	8	1.1	3	Cu	50							
	0500	E19	13/3	50		08.8	81	73 76	1	10	6	0,6	6	Cu	18	6	As	100	-	-		
	_0800_ 1100	E18	8/B	25 30	·	09.8		77	3	20	0	0.0	-	Cu		2		100				
	1488		3/5	25		08.8		77	E	50	3	1.0		Cts		3	A.	100				
	1700 2000	<b>E</b> 18	10/S 10/10	20		09.6	81	77 75	ERE	18	3	1.2	_	Cu	18	6	As As	100		-		
	2500			25		10.5	82	77	2	12	1	0.	Ľ		-	8		100				
	0500			15	٧	08.1	81	74	ENE	25	4	0.	1	Cu	15	7	Αc					
	1100		8/8	15	<del></del>	08.5	87	76	NE	14_	0	0.	1	Сu	25	3	As	<del> </del> -	$\vdash$	-		
	2400		5/	15		97.1	85	78	ICE	25	8	0.6				7	As					
	2000		B/S S/S	15 12.		09.5	84	75 75	FAE	25 12	3	0.		Cu So		5	As			-		
1	2500	<b>\</b>	9/8	15	RW-	79.8		75	ZSE.	25	0	0.	5	Sc	_	5	Ac		_	_		
	0130	$\sum_{i}$	<b>5/</b> 8	12		97.3		77	NE	20	8	1.0		Cu		5	Ac					
ł	0130		5/3 5/8	12		07.5	_	77	RE	20	8	0.2		Cu	20	3	An			_		
1		120	5/3	12		08.9		77	NE	16 16	8	1.4	7		20	3	AG AG		_		BW 80820 R0830	
٠		<b>2</b> 20	8/8	22		08.4		79	XX	16	7	0.5			50	3	Ao					
	1550 1650		8/8 8/8	12		07.5		77	17.	16 12	8	0.9			50 50	5	Ac		_	-		
	1950		8/9	18		08.7	81.	78	¥	2	2	1.2	4	80	20	2	Ac				R 12195 1214	3
_	2270	<b>11.8</b>	0 B/S	6	-	09.5	79 80	78 79	W.	10	3	0.8			18	4	C#					
Ì	0300		8/8			07.1	80	75	ETU	6	8	2.0		_	28	5	Ci					
	0600		B/S			07.	85	77	ETC:	6	į	0.7			28	6	C1 Ac	120			R-B 0900 & BOT	SEA/ROWN PT
	1200	123	B/8	.9	1-	09.1	81 88	76 72	FILE	6	3	0.0	3		25 25	2		150 120	1	CI	K-B 0900 Z H01	NO COLUMN
	1500	<b>1</b> 20	18/FI	7		06.8	_	77		Caln	8	2.5	_	So	20	3	As	120			G# 50	
	1800	<b>550</b>	B/B	8		07.1	83	76		Cala	4	0.3	-		20	2	As.	110			5C 20	The last contracts
_	5100		<b>s</b> /s	8 12	R-	15.2	87 81	72 73	ESE	Calm 10	8	0.7	_	Cu	_	4 -		100 180			R- \$ 21.00 E ROT	KER UKLED
	0500		3	12		14.6	81	73	ã	9	3	0.6	3	Çü	20							
	0800 1100		S/S S/S		<b></b> -	15.6				10		0.3				2	48	180	1			
	1400	<u>,</u>	5/9 5/8		L	15.6			E	9					50 50	1	A.	180	<u> </u>	U.1		
	1700		8/8	12		14.2	85	74	ENE	H	8	7.4	2	đ	20	3	Ass	180				
	2000		8/3 8	12		15.2 16.3		74 75	ENE ENE	9 14	3			Cu Cu		1	As	180	-		RW- B 2055 E 2	110
-	0200		B/8	12		09.6	80	77	ZŒ	20	5	0.0	3	Cu	20					Ci		
	0500			12		09.5	80	73	-	25	١,	0.1		Cu	50		П			01		
	0800 1100		B/S B/S	12 12		10.4	82	76 76	E	25 20	3 8			Cu Cu			Asi	120	3	C1	<del></del>	
	1400		B/S	12		08.5	81	75	I	15	8	1.3	3	Cu	50	2		120	4	C1		
	1700 2000		D/S	12		09.4	182	72	N.E	18	-	0.9	2	Cu	50		Н		4	C1	·	
	2500				POHER	FAIL	RE	- XC	LIGH	rs ka	AIN	NER.	OF.	MY				_	_			
•	<b> </b>		<b></b> -	┝╼┤			<b> </b>	$\vdash$			$\vdash$		-	<u> </u>			$\vdash\vdash$		-	-		~ <u>.</u>
4																						
	<b></b>		-	$\vdash$		-		Н		<del></del>				Н			$\vdash$			-		
				. 1	L	<b>4</b>		L						. 1						L		

		<i>M</i> -			//			_	7		7	7	·	<u>,                                     </u>	7	Zs.	7	7	7	7	/////
		N. S.	LANGE OF	Į,	, iii	Sirie .	<b>)</b>	/			Xi.								<u>/</u>		DENAADYS
133	<b>S</b> V	N. III		<b>*</b>		di i					113				Z,	X				$\hat{\mathbf{x}}$	
_		$\angle$	<u> </u>	4	Z.,		Z	Z	<u>Z</u>	Z,	4	Z	۲.,	Z	_	Z	_	_	2	_	REMARKS
	.0000	<b></b>	3	12 15		00.2		73 75		70	8.5	0.2	2	53 53	30		-		7	Ca	TN-E0820 L0230 RV-0255 L0310
	0,00	<b>a</b> 15		15		10.6		75		21	3		6	C:L	13					CL	Fast CC Reported RW POS10 E0700
	7700		2.10	15				17	4	50	ç	C7		Cu	50			100	,		FN B 0600 x 0855
	1700	+13	3/3	15		09.4		75	112	25	8		8	22	20	3		140	0	Cs	Lumar Malo  FW To & Veb1 2 Mi
	9000	233	8/8	10	*	10.6	-	74	X.	113	·e	1.2		Çu	15	5		100			RW B 1815 & 1900
	<b>370</b> ∩		\$ <b>/</b> 0	10		10.6	_	40.00	DE	31	0	0.0	3	Сu	25	3	Ac	100			W-P 5125 * 5500
	6400	400	*	20 20		08.9 08.6	_			17	Δ W	2.3	6	2 2	50	-		_	_		
×	000	A36	5/2	2		10.0				20	3	1.1	7	Qu	18	2	Ap	100	~		
E	1100		1/1	30		09.6		72		18	9	0.4		C?	18	2	A.e	100	,		
1	1700		3/8	90 70		08.3 07.3		75 76		18	6	1.0	4	Cu	19 18	3	An	120	6	C1_	
	5000		3/3	70		10.7		7	375	20	ĭ	1.2	1	Cu	13	3	As	100			
	2300		1/2	90		97.9	82	76		18	0	12	-	Ċ٧٠	1		Z	100)			
	6300	-	8/3	35		¢8.1	7/2	76	2302	12	5	0.5	5	3c	1	12	Λu	_		-	
I	1100	}	3/3	15		08.3	BA	77	KE	15	8	0,2	7	C.P.	15	4	As	-	3	¢.	
13	1600																				
1	Trog		3/3	19		06.1	_	20.00	算正 算是	3	8	0.1	4	Cu	15	8	Ac		-		
2	2700		3/3		*	00.	_	77		89	5	0.5	1	Cu	15	5	24				
			)																		
	0330	ALC.	•			30.1		_		15	_	1. 1.			28						INIC and Heavy THUNGER R/BOLJO
	9730		3.3	1.2		01.7		7		12 A	8	0.3		3c	18		Ac Ac	-	2	Ca	RW + B ORSO IS COSO RWB 0.30 R ORSO
	1050	f		12		(10.5		76	234	8	1	0.1	5	Cu	פא	3	As		×	C.	
14.30	1390		2/3	v		57.0		78	<u>.</u>	8	8	1.° 0.		C.7	30	6	Ac		_	_	
14	1630 1230	20	3.7	17		07.6		77	=	12	5	7.6	_	Ca	20	14	As	-	-	-	
	2750	413	3/3			10.0		78		0	3	0.8	+	Se	19	3	As				
	0000		7/3			19.2				Calls					15		Ac	120			AS 120 - FOR S 0500 B NOT RECORDED
1	0500	-60	2/3	-	790	06.5		2	3	18	5	1.7	Ē.	70	12	10	ne ne	60	-	-	- 14 5 tax 5 tax 12 tax
	0200	-30	0/3	10		02.8		75	56	8	1	5.5	1	Cu	_			120			30 50
13	1200		0/2	<u> </u>	<u> </u>	07.8		76	5 <u>è</u>	12	5	0.0	5	G G	25	5		120	٠.	<u>'</u>	F - B 1200 & ROT RECORDED
-	1500	430	0/3		#- #-	08.1	_	77	ZEL	5	8	0.4	1	Se.	30	-	120	<b>-</b> ~	~	-	Cu 10 R- B 1800 # NOT RECORDED
L	2100	20	7			08.1		73	à	10		0.0	E	Sc	20						
	0000		8	12		14.2		72	<i>3</i> 00	15	6	1.7	_	Sc	80						FW B 0019 & 0029
	0500	-70	3	12 12	<u> </u>	13.5		77	ETTE.	16		0.7		Cu Se	20 70		<del> </del> -	-	-	-	
4	1100	10	9/2	12		15.6				3	0	0.0	la.		20		ĀB	110			
WAKE	1400		3	12		14.0	87	76	I	11		0.7		_	50	-		11:0		<u> </u>	
	2000	<del> </del>	8/8 8/8	12 12		23.5 14.2				15		0.7		Cu So				140 140		-	FRY B 1745 X 1755 RW7 1945 X 1852
	2300	<u> </u>	5	12		14.0	81	71	E	19	ì	0.7	5		80						FW B 2050 & 2059
	0000					r fu	1342		No LL								Ļ				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
1 -	0000	-	0/8	12	Ri-	09.7 11.6				25	2	$\frac{1.1}{1.0}$		2 2	50			120	-	-	EM - B 0500 # 0600
8	1200	20	0/2			10.6	82	17	2	23	_	1.0	_			4	A	120			R - B 1500 £ 1500
	1500		0/8	15		07.1	80	76.	r	80		1.	_	50	15			120		<u> </u>	P - B 1540 a: 1700
=	1800 2100	<del> </del>	0/8	j		10.8	_	_		18	1	0.5		Sc Sc	20			120		-	
	2400		3/8			11.1				15		0.		Cu	50			120			
-	}		<u> </u>	_	<u> </u>		-	-			-	-		<b> </b>	-	<b> </b>	-	-	-	-	<del> </del>
8	1	<del> </del>	}	-			-	-			<b>-</b>	H		-	-	<del>  -  </del>	<del> </del>	<del> </del>		-	
1 -																					
1 2	[		<del>                                     </del>			-	-	-	ļ				$\vdash$			<del> </del>	-	<b> </b>	ļ	-	
3		├	<del> </del>	-			<del> </del>	-		L	-	$\vdash$	-	<b>-</b>		-	-	-	-	-	
<b>L</b>	1	ــــــــــــــــــــــــــــــــــــــ	<u> </u>		·	<u>.                                    </u>	ـــــ		<u> </u>		L	لـــا	لــا			ـــــ	ــــــــــــــــــــــــــــــــــــــ		ــــا	٠	<u> </u>

	•				//	//		7	1	Z	/	A STATE OF THE STA	/	~	Z	, it is	7	7	7	7	
		CON LINE	(uning)		in i			/			Zi.		N. S.	XXX.				711		29	REMAKKS
,	/ GIF	is the	\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.			String							<b>, 33</b> / <sub>2</sub>		//	<u> </u>			<u> </u>		
_			<b>×</b>	_			<u> </u>	2	Ž	/	2	<u> </u>	Ż	<u>/</u>	Ž			2		/ /	REMAKKS
	_0000_		15/5	10		00.9	80	75.		22	6	بيد	2	Car	15	À	44	200			
	_0500 _0500		*/*	10 10		08.7	श्रेत	75	<u>.</u> 2012	21	3	6.8	3	CH	15	3	40	130 120	ě.	Ca	SQ TO 7 Yaby 2 MX
ĺ	1100					09.5	86		ERS.	25	0	0.4	5	Cu	15	2	40	120		01	
Ì	1400	,	3/3 8/8	12 12		08.1	67	73	I	20	8	1.2		Cu	15		4	120		_	
	1700		3/4	12		08.2		74	<u> </u>	90	3	2.2	<del>/</del>	Cu	15	5	44	!	6	0.0	
ļ	2300		ļ <b>.</b>	19		09.5	83	72	EVS.	16	7	0.5	2	Cu	15	-				-	
ļ	owie:		1/4	20		08.6	E	75		13	8		2	Ca	125	6	146	100	-		
ł	0500			20	ļ	07.3	82	72	203	20	9	1.0		Cu	18	10	_	8			
Ì	2100		0/8	25	<del> </del>	09.2 03.8			ENE PAGE	10	2	0.4	-	30	18	70	40	100			
-	23.00		3/4	29		07.2	(Arr		732		6	3.6		Cu	10	Q.	L.	350			
-	1700		0/8	20		06.5	84	Ltz	- 1	10	1	0.9	•	CH		10	An	100		<u> </u>	
ļ	2000	ļ	3/8	20		07.8		77	2	20 19	2	0.5	3	Cu	20		**	100		-	
7			2/2	-	-	07.8	-		PIE	19	4	0.1		جيسنب	.13	-					
I	_0500 0800		10/15	22		oi.	83	15	E	15			I	On	11	3	Ao		3	Ce.	
ļ	1300		8/6	15	<b></b>	97.	67	_	ENE	25	X	IZ.	٤	Cu	12		Ag	-	Ł	Ce	
l	1700		5/8 5/8	15	<del> </del>	06.4	80 85	80	I I	25	5	0.5	1	Ch	_15 15		As		ì	Ce	
١	2000		3/2	77.		09.5		74	277	12	3	1.2	4	Ru	1.5	6	Ag				
l	2300		0/4	15		08.1	63	76	EXE	25	3	0.0	2	Ca	15	3	40			<b>!</b>	
4				-			<u> </u>	_			-	<u> </u>	-		-	-	-			ļ	<u> </u>
Ì	0130 0430		3/a B/s	13		08.5	80 81	77 76	RE	10	6	0.0	2	84	20		As			-	
į	0750	720	<b>8/3</b>	127		09.6	81	T	XX	16	7	1.3	7	30	20	1	*				
1	1030		3/8	12		08.1	84	79	702	16	1	2.4	5	au	20	-	.00			<b>!</b>	
١	1630		2/2	12		06.6	83 80	79 76	11	16 16	8	0.	1	G	20	6	44			rin.	
١	1050			12		08.1	81	73	XI.	16	3	1.	1	Ch	20	3	Ac				
	2250	in an advantage for	5/S	12		08.4	-	76	NE	16 16	0		*	Ca	20	-	K				
١	_0000_	10 h 10	0/2			07.8		_78 73	E E	13 16	6	1.	9	So	45	-6.	-80	120	4	Ca.	S 120 IX ACTO 18
	050	1352	D/S			95.8	79		200E	15	5	0.0		CN	20	À	Ac	340	3	Ce	As 140
	0900	booker, asses	8/ B/E			97.	82 67	Π	I	11		1.1			25	1	Ao	12.0	-	8	As 110
1	1500	120 120	3/3	12		09.3	82	75 78	X L	18	8	4.0		Cu	20	à	4.	100		Co	
	1300		3/8	-		06.1	85	75	IN	16	6	1.0	_	Ca	25	-3-			4	Ce	
	2100		8/8	10		07.1		77	ESE	9		1.0		Cu						CI.	
İ	_0800_			12		13.9	_	_	200	.14	عا	1.0		Cu	30		-			-	
j	0000		8/3	12 12		14.9	80		LSE	10			3		20	7	4.6	100			
1	1100			12		34.6			AGE.	13	8										
	_1100			18		13.	146	73	*	12	_5	1.1	3	2	20						
-	1700	ļ	26	12		13.5		7		11	5	1.0	1	Cu	_		-	150		<b>{</b>	
ا_	2300		8/6	12		23.5	82	1	 L. 32	15	2		2	Çu			-3	-24			
٦	0300		1/2	12		09.6				20		1.	1			لتنبلت		190			
ļ	_0600_		2/2	12		10.		76		19	2	0.7	5	-			A	130			
	65:00_ 12:00	<b></b>	3/2	12 12	<del> </del>	10.0	80	75	3	30	8	1.0	- <del>2</del>	Cu		_	46	120		CI	
ļ	1500		3/8	12		09.1		73	Z	20		1.1						100		CI	
	1800		11/0	12		00.2	.aa	_72	I	24	-5		2	C	20				•	a.	
	5)00		12	12		بمد	80	72 72	<u> </u>	25	1	0.1	3	Cu	20		$\vdash$			-	
٦	2500	ACC.		12	-	10.4	-74	-T2	<u>. I.</u>	25	-0	···	_6	. Ca	20	12.3000		-		-	
										L											
ı																					
			<b> </b>					-			<b> </b>						Щ			-	
Í				_			<u> </u>	<del> </del>			H			H		-				<b> </b>	
	H i	i .	Į į	1	1	l "	l "	(	_	1	1	Į		}				[		1	

					//	_	7	7	7	7	7	7	_	7	7	Zi.	/	7	7	7	7/.777
	-/		LEERLY	ii.	reil in the second	(iii)	/	/			X.	• • • • • • • • • • • • • • • • • • •	err'	, is							REMARKS
	SI	In.			ir sir	Strie							, sir		//						
/			, in the second	/		/				*/	Ž		Ż	/		2	/ <b>\$</b> \$		<u> </u>		REMARKS
	0200		8	15		08.6		75	Z10X	16		1,2		Cu	15						
	0500	-	8/8 5/5	15		08.4		74	ERC	18	_	1.2		Cu	15 15	3		100		Ci	<u> </u>
Z	1100		8/3	15		09.2	87	73	Life	19	_	0.4		Cu	15				2	Ç=	
3	1700		9/8	द्रद		08.5		72	2	20 14		0.7	2	Cu	15	<del> </del>	-		8	Ce Ce	
	2000	-	3/8	15	<del></del>	10.4	_	74	ENE	17		1.6	3	Cu	15		-	-	6	C	
	2300		5/5	15		10.9		73	EME	20		0.5	_	Cu	15				6	Ce.	RN- B2215 E 2500
	0200		8/8	20 20		07.2		75	ENE	19		0.9 0.7		Cu	20	3	As	100	-	-	
ă	0800		3/8	5	RV	07.6	81	77	1	15	3	1.1	4	Çu	20	6	AG	100	2	Ca	R#- 20800 E 0900
HINETOK	1100	1218 1218	0	10		07.8		78 76	EST	18		0.2	-		18	<del> </del>	-	-	-	-	RW- B100 E 1100
1	1700	E18	0	10		07.2		76	EST	12		0.4			18	-	-		-	-	RW- B1200 E 1300
•	2000		c/8	12		08.6	81	77	I	13	2	1.8	4	Sc	18	10		1,00			
	2500		0/8	20 15		08.8		75	ENE	25		0.2		Cu	18	10	As	100	-	<u> </u>	
_	880		8/8	15		06.8		74	ME	14	-	V. 1		Cu	15	4	AG				
	1100		9/8	12		08,1		78	ENG	14	0	0.0	4	Cu	15	1	Am		·		
CWALALE	1700		8/8 8/8	15 15	·	06,8		73	TOX	12	3	0.0	2	Cu	15	14	Aa		-	-	
3	2000		8/8	15		07.5	81	IX	TOE	12		0.9	3	Cu	15	2	Ao				
	2500		8/8	15		07.5	81	73	ins	14	3	0.0	3	cu	15	3	Ao	<u> </u>	-		
	0500		B/S	12		06,1	81	77	ETCE	15	8	0.3	1	CB	15	6	As	-	==	-	
	1122																				
2	1100		8/8	12		07.7	92	77	ENE	15	12	0.1	13	Cu	15	3	Ass	-	-	-	·
MAKURO	1700		8/8	12		05.1	82	78	IQ.	14	0	0.1	4	St	15	2	AO		2	Co	
3	2500		B/8	12		07.3	An	777		12		0.0	1		16	6	1				
	<del>~~</del> -		2/5	-		٠,٠٥	-	77	NS.	12	٦	0,2	+	St	15	3	AB		-	<del>-</del>	·
	0000		8/8			06,4		73	3	6		0,3		Cu	20				1	C1	
_	0500 0600		8/3			05.8		75 77	E NOE	9		0.8			25 25	3	AC AC	150 150	-	<u> </u>	A# 130
TARAWA	0900					06.4	81	75	NE	6	4	1.0	3	cu	25	4	AG	120			As 120
AE	1200	20				06.4		80 76	INE	9		0.0	3	Cu Cb	30	3	Ac	150	1	C1	As 150 Sc 20
	1800	-20	0/5			02.7		76	550E	11	<del></del>			Cu	20	9	AB	120	-	-	Sc 20
	2100		3			07.1	80.	76	SSOF	12		1.4	4		20						
	0200		3	12		13.2		74	E	14		1.4			20						RW B 0058 E 0610
	0500 0800	-	8 5/8	12		12.2		74	E	9	<del></del>	1.0			80	3	4.5	_ 0ز.د		-	
WAKE	1100		8/8	12		13.5	85	74	ESE	10	3	0.0	3	50	80	2	As	130	1	01	RW B 1000 E 1015
3	1700		8/3	13		12,2	88	76	ENE	10		0.7			20			130 180		C.	
	2000	Ľ	B/8	12		13.2	81	71	INE	10	3	1.7	14	Cu	50	6	A	180			RM B 1855 E 1915 RW/ B2055 E 2200
	2300	150	B/B		RV-	15.5	79	74	TSE	9		0,3			20			180			RW B 2200 E 2500 RW- B2500 E 2400
-	0500 0600	<del> </del>	B/8	ह ह		09.5	79	75	ENE	50		0.9		Cu.	50			120		C1	
2	0900		8/8	12		10,1	85	73	r	15	5	0,6	3	Cu	50	2	As	120		-	
8	1200 1500		3/8			09.1				15		2.1			20	1		120 120		C1	
9	1800		3/8			07.4				18	+	5.4	1	Cu	50	7		120		01	
3	2100 2400		8	13		09.2 09.3	80	73	E	10 12	3	8.1	5	Cu	50 50				_	_	
													É								
7		í		-			-		L		-		-	-		_	-		<u> </u>	-	
8																					
, ,				$\vdash$			<u> </u>				<u> </u>				-	-	-			-	
GHED								-					-		_				_	Н	

5

					7			_	7		7	7		7	Ζ,	Z	7	7	7	7	/////
	/	<b>.</b>	Letel	/	(ii)		<b>/</b>	ß				• /	Š.	Į,			Į,	, isi	/	/:/	DEMARKS
	SIX	Sec. "		<b>`</b> /	<b>s</b> i [[i]	/ Sive	1	(c)	/11/	\$/\$	, k	ALL!	Ži.		//	X,		(ii)		/3	
/			Jugar	_							Ž.	ili	<u> </u>	Ź			\\$\\ <u>\</u>				Z Leti Leti Leti Leti REMARKS
	0200	E15	3/B	15				71;	i.	8	7	1.6	_	Cu	15				5		
	0500			15 15		09.4	81 83	74 75	27G.	18 25	3	0.1 1.6	3	Cu	15 15	3	Ac	150	<u>3</u>		
	1100			15		11.0	86	78	2712	21	3	0.0		Cu	15				6		
	1400		8/3	15			84	74	ate.	18	.9_	1.9	_	Cu	15				•		
•	1700		_	15			84	76	- व्याद	19	5	0.1		Cu	15			Н	1	Ce	
ı	2000 2500		S	15 15			82 82	75 75	Z ATZ	21 22	3	0.3	3	Cu	15 15		-				
-	0500			20		07.8		76		9	8	1.0	4	Cu	18	10	Αв	100			
.	0500		8	20		0,0		76		10	6	0.8		Cu	18	4	_				RV B 0300 & 0400
5	1100	E18	8/3 S/3	25 15		08.5	85 85	75 75	5	12 10	<u>3</u>	0.2	_	Cu	18 18	7	Ac Au	100	2	C1	
	1400	<u> </u>	8/8	25			85	77	2	18	6	0.8		Cu	18	3	As	100		C1	
ENIMETOR	1700		s/s	25		ი6.ი		76		13	8	0.6		Cz	18	3	Αø,	100	2	C1_	
_	5000	E18	S/II	20			82	75	4	20	2	1.8		Cu	18	3	As	100			
-	2500 0500		s s/s	25 15		09.5 05.8		74 73	2000 2000	13 25	I	0.6		Cu	18 15	3	Ασ	-	-	-	
_	0800		S/S	15		07.8		<u>81</u>	Z	14			5	Sc	15	5	Ao				
	1100		B/S	15		08.1	87	78	ne	14	5	0.5	3	Cu	15	7	Ass	_		<u> </u>	
KWAJAEEIN	1400 1700	E10	В	6	PW-	07.1	70	74	253	12.	В	0.1	6	Sc	10	-	<del> </del>	-	ـــ	<u> </u>	
<b>&amp;</b>	5000	E10	0	6	E.H.	08.5		74	33	12	3	0.5		Sc	10		Ag				
2	2300		3/3	15		08.5		75	ETE	14	9	0.1	5	So	15	5	As			Ĺ	
_						<u>.                                    </u>	-						_				<u>_</u>	<u> </u>		_	
İ	0500		B/S	6	R	05.7	79	76	K3	12	.6	0.5	4	St	15	6	Ao.				
	1100		B/S	12		97.8	84	77	NE	14	0	0.1	14	St	20	6	Ao				
5									· ·												
MAJORO	1700		B/S	12		06.3	81	78	ns	14	8	0.0	4	St	15	6	A.				
*	2500		s/s	12		08.7	61	78	ĦΞ	11;	3	0.4	14	St	20	1	As			-	
	-200										Ė										, , ,
	0000		S			07.1	_			10	0	0.1									
_	0500	<u>1590</u>	0/s 0/s	├-		07.1		75 75	स्ट्रास स्ट्रास	4	6	1.3	5	Fo	12	8	As As	90 100		<del> </del>	
TARAWA	0900		B/S			06.1		75	102111	Calm	à	0.3		Cu	20	7	As	120			
3	1200		B/S			06.1		79	3	3	0	0.0	_	Cu	20	5	As	130			
>	1500	<del> </del>	0/3	-	<u> </u>	05.1		78			8	1.0	_	Cu	25	8	Λa.	150		-	PG 00 4G 2F0
	1800	<del> </del>	B/S	├-	<del> </del>	04.7		77	ETE E	7	5	2.8	2	Cu	20	2	As As	130	2	C1	SC 20 AC 150
_	0200		B/S	10	RW-	12.5	78	75	Z	9	6	1.0	,	Cu	20	6		180	٣	¥-7-	m/ - 5 0100 ± 0245
	0500		8/3	35		11.5	80	74	EG	10	6	1.0	3	Cu	20	3	Ae	180			
	11		0/3		RW-					10						ļ		- 60			RW 1// 0750 & 0615
WAKE	1100	E80	3/3 5/5			12.0				12		0.7						180		U.B.	RW B 0950 & 1000
5	1700		B/S			12.2	85	75	۵	10		0.0	2	Съ	20	7	Ac	180			RI B 1715 # 1730 RI B 1855 # 191
	5000	ļ	8/3			13.9	80	73	16	13	1				80			180		<u> </u>	ICT NV TO # CLD TO CLD
	2300		g/s	_		14.6				10	1 7	1.3			20	5	Aß	180	-	₩	IGT W TO E CLD TO CLD
n	0500	<del> </del>	s B/s	12	<del>  `                                   </del>	07.7				55 70	6					5	Ão	120	1	Ci	
9	0900		8/8	12		09.1	82	76	ä	23	0	1.4	3	Cu	50				2	01	
9	1100	250	B/B		ļ	08.6				23	9	0.	6	Cu	20	-	<del>  -</del>	-		C1 C1	ļ
0	1400 1700	E220	B/8		<del> </del>	07.6 08.4	80	75.	ESE	15	1	0.8		Ću		4	An	120			
Ž.	2000		B/S			09.4				15	0		_	Cu	20			120			
	2500		в/з						ವ್ಯಾಕ್ಷಿ	12	1	0.1	3	Cu	20	5	Aø	120	3	C1	
_					ļ		$\blacksquare$						Γ	-		-	F	_		<del> </del>	
4	ļ	<del> </del>	<del> </del>	<del> </del>		<del> </del>		-	<del> </del>		-	<del> </del>	-	-		-	+-	-	-	┼-	<u> </u>
8		<del>                                     </del>	1	<del>  -</del> -	-	1	<del>  -  </del>		Ì												
2	<b>I</b>	├—	<del> </del>	-		<del> </del>		-			-	-	-	-	<b> </b> -	-	┼—	├	-	+-	<del> </del>
•	<b> </b>	<del> </del>	<del> </del>	+-	<del> </del>	<del> </del>	-	<del> </del>	<del> </del>	_	-		-	<del> </del>	-	-	<del> </del>	-	├	-	
	ш	1	L	1	I	1			L	L	L	L	L	L	L	ـــــا	<b>1</b>	ı	1	1	<u> </u>

		_					7	<u>,                                    </u>	~		~		_	<del></del>	7	7	7	7	7	7	77777
					<i>3</i> /	S	/			//		<b>,</b>	/.	/	٤/٤		//		/	s /s	DEM ADVS
	S. S. S.		Ser.						<b>/</b>		E.	ii	?/.			<u> </u>				<u> </u>	
	/ 45			<b>:</b> /·	<b>i</b> (ii)	ALIN		<i>'</i>		<b>"</b>	/.	1/2	ist.	<b>;</b> ;	\Z\	//	\$ <i>`</i>	<b>%</b>	<b>\</b>	<u> </u>	
			Legel 1		itititit						"	, it	٤)	/*)		<i>``</i>	*		•>		REMARKS
			12	15		09.7	aı	73	ENE	20	8	1.2	<u> </u>	Ou	15				_		
	0900 0700			15		09.6	80	72	LEE	15	8	0.7	1	Ct	15						
	0000			•		22.2	81	7	<u> </u>	19 18	ب	3.5 0.5		Cu	15 15		AG	100	7	Ce Ce	
	1100 1100		0/	15 15		11.4 69.6	86 86	75	12	15	8	1.8		-	-27	2		120	-	Ca	
*	1700		3/2	13		09.7	84	73	11	22	4	0,1	3	Cu	15	2		200		Ca	
	2000		44	פנ		بيد	Re	T	100	23	3	1.5		Cu	15		$\vdash$		3	Ca Ca	INDER RW - RW- B 1910 E 2000
	2500 0800		4	2)8		08.3		끆	THUS.	22	8	1.2		6	긆	~		-		-	
	0500			20		07.9	81	74	TO B	12	2	0.4	5	Cu	18						
ğ	0000		8/2	30		06.9	82	76	- 3	18 18	<u>ځ</u>	0.7	_	Cu	18 18	2	88	100			
MARTON.	7100.	* 18	8/3	30 30		09.6	B5 B6	70		15	-	1.6	_	Cu	18	2	40	100			
₹.			3/4	95		O7.6	84	76	TO K		6	0.4	_	Cu	18				2	C1	
-	1700 8000			20		08.4		76	200	18 14	3	فِيدِ	5	Cu	3 3	4	40	100			
		מני		19	TW-	09.6 07.8		76 76	<u> </u>		+	1.0			15	2	10		-	-	
_	0000		龙	瑄		08.1	82	76	RE	25			3	Ca	15	7	Ā	$\Box$			
CVALALEN	שמנ		44	15		07.8		Ţ	INI	25		1.0		Ci Ci	15 15	2	40 46		1	04	
3	1700			25 15		06.	84 85	76 76	<u> </u>	27	3	0.2		Ca	15	6	1		_		
3	2000		.1/1	19		05.2	82	76	- 11	_ 25_	د	0.8		0	15	1	A				
*	2300		24	.15		06.6	82	72	ERE	29	5	0.5	2	Cu	15	7	20				
	4330			12		07.8	81	78	n	14	_	0.2	5	St	15	-		-		-	
1	.0300.		.44			11.00						U.&									
2	1100		8/8	6	3	08.6	74	78	T¥.	23	9	مه	5	St	15	3	. 4.0		1	Ca	
MAJURO	1790		8/8	19		07.1	82	79	<b>100</b>	12	3	0.1	5	Cu	15	5	Ac.		_		
4	-2122					47.	-											·			
	2500		8/8	6		06.	79	17	XX	14	0	0.1	5	St	10	3	AG.		_	<b> </b>	
	0000		A/A	}		07:8	80	79			-	0.1	5	G	25	-	-	-	2	GI	2
	0500		0/3			06.4	79	76	ENE	7	_9	1.4	_	Cu	50			140			
\$	0600	ļ	14	-		06.1		יי	<b> </b> -	Calm	6	0.3	1	70	20		AG	140	1	Cs	As 150
TARAWA	1900	<del> </del>	3/3	┼		97.5		80	EEE	9	0	1.1	3	Co	25		A	140	-	OL	
3	1500	1 25	Lia			05.4		7:		•	8	2.1	2	6	25				2		4 CB 25
	معد	ļ	-A	↓_	ļ	05.4	_	74	H	8	_6	0.0	2	Cu	27		A	120	<u> </u>		At 120
	2100	<del> </del>	8/3	120	<del> </del>	24.9	-	78		11	1-3	0.3	- 4	CD CD	20	_	-	120	-	-	1/30 CLD TO CLD HV-20400 X 0500
	.0000	F 20		19		14.9		_	EX	2	5	0.0	9		20						LTEG CLD TO CLD RW-B 0951 E 1050
191	-0800-	ļ		12		15.2	80	7	-	- 30		0.3				با	A	110		<u> </u>	
WALCE	1100 1000	¥ 50		12	RT	13.9	79 AL	7.	ı.		<del>,</del>	1.0						110	+	-	RT B 1347 H 1420 H B1420 H 1434
>	1700			12		13.5	.78	Lr	-3-	15	9	0.4		C	30		1	110			RV 3 1545 E 1555
	2000	E 50		4.12		14.6				15	-	3.1	_					110		-	R B 2050 E 2200 R-B 2200 E 2300 RW- B 2300 E 2359
-	6900	-		12	10/-	07.5				10	-	2.0	===		=	===	A	120	1	CI	R - B 0500 E 0400
•	.0000		_		1-	07.9	81			10	_	0.	د	Cv			A	120	5		R - B 0500 E 0600
8	.0800	2 20	2/2			09.1			1	14	_	عد				,	_	150		C1	
Z	1100 1100	<del> </del>	0/2	12		V7.2				55	_	0.6			20			120			
8	1700		14			07.1	8			16	6	0.1		Cu	20			120	1	Ç1	
4	.2000	<b>├</b> ──	-34	_		08.6					-	ببدا	2					120	-	_	
	1 2400	-	14	4		08.0	-8	7		26	-	0-6	1	-5		-	-	120	-	+ "*	
•																					
9						1										$\Box$			匚		
90	<u>[</u>	<del> </del>	-	+-	<del> </del>	-	├-	-	<del> </del>		-	├	-		-	-	-		-	+-	<del> </del>
2																					
2		III.						C				匚				$\Box$					
	1			1_	1	<u></u>		L	<u></u>		L		<u></u>	L	L	L_	<u></u>	L	L	L	

					_	<del>_</del>	$\frac{1}{2}$	7		<del>.</del>	7	_	_	$\overline{}$		7	7	7		<del>,</del>	
.1		/_	A CLEEN	٧٠,٧	3 147	LLIT S	(E)		iggiti iggiti		//	/s*	/		(ii)	chi			ar)	SN2	in le le le le le le le le le le le le le
		ATOM	A CLEEN			(3)	3163	K	300		Kie	1184	(Joc)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				(\$)	\\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\		STATE DEMARKS
,	/ . •	W 43	/	***		×1.	, ki	(is)	7,47	19/10	$\times$	189	(33)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/\$)	<i>(</i>	(3)	Z\$	/\$)	<u> </u>	
_		$\mathcal{L}$						"		'/		/>		//	"	γ,	~>	/5	×\$)	//	REMARKS
	0200		n/s	يراء	1	09	.18	2 7	7 E	21	_	_	_	2 0	_	5	Ť	丁	Ti	Co	
	0500	ELA	8/1 B/6	3 1: 3 1:	<del>! </del>	09		1 7 2 7	7 Ext. 5 1202		. 2		.2 6	5 C	u 1					Ca	
N N	1100	215	3/1	3 12	2	11							.1		_					Ce	
E	1700	E70	3/8		1	09.	.8 84	4 7	5 EM:	16	8	1.	.7 :	S C	u 1	5 7	A	0 70			RV - B1125 R1134
	2000	+	5/4	1:	;}	11	.5 86 .7 82									2 3	3 A	0 10	0 5	C1	
	2300	<b>180</b>		l i	5	11,		-	<del></del>		9	<del></del>	-	-	_	_	1	a 60	+-	╁╌	RMO-B1930 E1940
	0200	-	8	20			.6 81		6 EXC	14		1.	0	5 C	u 1	8	ヹ		工	土	
¥	0800		3/3			10.	.6 82	7		14							-	10	0 5	C1	
ENEWETOK	1100	-	3/0			10.		7	5 E	11	1	0.	3	C	u 1/	8 2	A	s 10	08	C1	
3	1700	<del></del>	3/8			09.	0 85 9 83			18	6		-							$\perp$	
_	2000		2/8	L 20		09.	6 82	7				-	7 1	-			O A	_		+-	
-	2300	¥18	8/3	122	<u> </u>	10.	6 82	7.	6 ENE	18	2	1.	d 6	Cu	1 1/	8 4	_ A	100		Ľ	
_	0800	318	3/3	15	;	06. 07.	1 81 8 81				3	6.	6 9			5 7 8 2			Ŧ	$\vdash$	
\$	1100	E18	8/3	12	3	08.	8 86	80	) EME	25			3 2	Cu	1 1	5 4	Ac		<u> </u>	$\perp$	
KWAJALEIN	1700	+	8/8	_	$\overline{}$	05.	1 88		3 . E	25	6		-	_	+	_	_	工	I		
3	2000		8/3			08.					13	0.	72				_	<del> </del>	╀	Ce.	
*	2500	<del> </del>	8/8	6	XV-	09.	5 78	7	5 2	14	2	0.		<del></del>							
	0500	+	8/8	12	<del></del>	<del> </del>	5 81	77	1 302	+	┿	<u> </u>	╁	+	<u> </u>	1	1	-			
					<u> </u>		1	111	100	25	9	0.	7 3	St	12	5 2	140	┼—	┼-	-	
0	1100	┼	2/2	12		08.	3 84	80	2	14	2	0.0	d 4	Cu	15	1	Aq	二	1	Ce	
MAJURO	1700		8/8	12	T	06.	3 82	78	NE NE	12	13	0.2	1 4	Cu	15	1	148	<del> -</del>	1	Ca	
¥				$\perp$		$\perp$	Ţ	I													
	2500	<del> </del>	1/8	12	2-	09.3	81	78	N.R.	14	2	0.7	*	Cu	15	6	Ασ	<u> </u>			
	-0000		*/			07.	1 80	76	ne	10		0.0	-	<del> -</del>	┿	7	+-	130	-	-	AG 210
<	1.500 1.500	<del> </del>	3/8	+-	<del> </del> -	05.6	8 80	74 76	ENE	10	8	1.			1,0	1	AG	130		Ci	AS 130
TARAWA	<b>0900</b>		1/8	二		06.4		76		8	3	0.3	1 2	Cu	18		As	130		C1 Cs	5 <b>I</b> C 25
3	1500	ļ	0/8	<del> </del> -		06.4		74	EXE	11	0	0.0	2	Cu	25	3		150	5	CI	
	1800	-	3/8	10	<del> </del>	05.8	1	78 77	TST	13	6	0.7	ع	Cu	20		AR	250			
	2100					06.1	_	78	-	11	3	1.7	2	Cu	20	-	As	130	3	C1	
	0500		8	12		15.9		72	R	11	8	0.7		Cu	20						
_	0500 0800		8/8 3/8	12		15.9		72.		9 11	3	0.0		Çu Cu	50	3	2.0	110			<b>24</b> 2000
WAKE	1100		8/3	12		15.6	82	73	. 2	11	i	0.7	3	Cu	80	1	As	120		-	RV-B0825 E0837 RV B1125 E1135
3	1100 1700		3/8		<del> </del>	14.2	70	75	F		8	1.6	2	Cu So	20	7	44	120	$\dashv$	$\dashv$	
	2000			12		15.6	87	73	E	14	11	1.4	2	Cu	20	i i	1 1	1 1	_	$\dashv$	RV-B1625 E1750
	2500		8/8	15	-	14.2	79	73	3		2	1.4	3	Sc	50	2	40	150	二		
•	0500					<del> </del>	<del> </del>	<del> </del>	<b></b>		┝╌┤		_	$\vdash$			$\vdash$	$\vdash$	$\dashv$	$\dashv$	
8	0600			$\Box$															_	$\dashv$	
ll ll	1100			$\vdash$		<del> </del>	<del>                                     </del>	$\vdash$		┝╌┤		{	$\dashv$			$\vdash$		$\dashv$	耳	二	
<b>8</b>	1700			口							士	_	_				$\dashv$	-+	$\dashv$	$\dashv$	
•	2000		2/2			-					$\supset$	$\Box$		$\Box$				$\Box$			
	47/	Y.	***			11.3	<u> 00</u>	77		23	<del>-</del>	━┿	6	Cu	50	-			2.	11	
*											+	_	+	7		-	$\dashv$	$\dashv$	$\dashv$	-+	
8	<u> </u>	-1		$\vdash \dashv$			$\Box$	$\dashv$	$\Box$	$\Box$	コ	コ	コ	コ	コ	$\Box$	コ	コ	ユ	二	
11				_		$\vdash$	<del>                                     </del>	$\dashv$			┯	+	-+	-+		$\dashv$	$\dashv$		$\dashv$	$\dashv$	
0								ゴ			7	_	-+	$\dashv$	-+	-	$\dashv$	$\dashv$	~+	$\dashv$	
<b>2</b> 1				$\rightarrow$							_		_				!		_ '		•
SERO			$\dashv$	$\exists$			$\Box$	$\dashv$	$\dashv$	$\Box$	$\dashv$	$\dashv$	コ	コ	$\rightrightarrows$	二	ユ	二	$\downarrow$	コ	

		,,,,				<del>,</del>				·,		_,					<del>,</del>				<del></del>
•	A. O.			4	in line	. L	(/			/	/	/		′	[		/	/,	/,		
	11.		LARLE	Z	vii)	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		/			i	, ii	3	Į,		<b>/</b>	(ii		/3	/:	REMARKS
		NOW THE			7. <i>1.</i>	<b>:</b> / .	٠,		Z\$;	スシ	er.	/33	٠/	<b>%</b>			`\`	X	/	//	<b>\\\\\\\\\</b>
	/ 4	, 11th		<b>"</b>	si siij	N. S. S.	1	. Y.	33/3		/\$	``/	337	**/	//	1	*/	<b>\</b> \	V.	X	
	•		Sep.		/S/	1			/\$/	**/	*	\\$ <sup>3</sup>	(S)	/>	ンシ	/\$\)	(3)	/ > /		/3/	REMARKS
					<u> </u>		_	Z			_		Z	_	$\angle$	_	_	_	Z	_	REMIAKNO
	0000	<b>100</b>	20	15		09.6	82	77	2	20	8	2.0	5	Cu.	15	6	2	80			•
	0000		8/8	15		8.90		Б	135	15	4	0.2	4	Cra.	15	3	AO.	70			
	0800		1/9	5		11.5	85	76	Ę	16	3	7	2	3	15_	3	20	120	_		
<b>T</b>	מסנג		8/8	25		22.4	87	76	777	16		***		ÖB_	12	4	. مو	120		_	BV 70.5
Ĭ	1300		1/3	15.		03.7		76	DO.	15	8_	1.7	_	CIL.	15	5	4	1:50	1	C1	
_	1700_	<del></del>	1/2	15	<u> </u>	09.0	_	73		14	_	0.7	_	C12_	15	6	AC_	120	-	Ci	
	2000	<del> </del>	9/9	15		11.0		끆	NE EXCE	12 8		2.0 0.5		Cu	15	5	AO.	120		-	
_	_	TIÊ.				06.9		76	EC	14	-	1.7	-	Cu	18	-		-		-	RW B 0200 B 0500
	0500	m8	6	6	B/	08.8		77	PATE	22	3	0.1	-	Ou.	18	-	-		-	-	R B 0200 E 0700
¥	#600	1860	08	6	10/	10.	80	76	PER	14	3	1.5	,	Cu	18	10	AR	80			By B 0800 E 1000
Ĕ	1100	100	O.	12		09.9	A1	77	8	15	7	0.4	2	Cu	18	10		80			
BEWETO.	1500	<b>18</b> 0	. 24	8		08.7	82	74	PAR	8	6	1.2	2	Cra	18	8		-80			
2	7100	<u> </u>	2/8	8		08,	_	76		10	6	0.3	5	Cu	18	_	Aa_	100		_	
_	2000	<u> </u>	2/2	20	<u> </u>	29.4	81	77	ZXZ	11	1	1.0	3	CV.	18	18	AG.	100	$\dashv$		
_	2300		0/8	ļ		10,		76	351	.55		2.0		Cu	18	10		100	-	_	
i	U500		8/8	35	-	06.1	80	76	- 3	12	_	0.8	2	Cu.	10	3	A#	<del> </del>	.		
I	0800_	<del> </del>		15 15	RV-	10.2	85	80 74	YSE	27	1	0,9	4	Cu.	15	<del> -</del>		<b>-</b>	-		
CWAJALEN	1100	<del>                                     </del>		5	We.	08.7	78	75	-712	25	3	0.9	_	Sa	15	1					
3	1700		7/2	15		07.5		74	165	25	6	0,5	_	Cu	15	8	AB				
3	2000		1/4	15		09.5		73	100	15	3	1,0	3	Cu	15		A.				
<b>S</b>	2300		9/8	15		11.5	78	74	KNE	15	0	1.0	3	Cu_	15	1	AB		3	Ce.	
											<u> </u>			<u></u>		<u> </u>					
	.0500		a/a	12	III.	Or.	60	77	· · ·	12	5	0.5	5	St	10	1.5	Aa.	_			
_						ļ					<u> </u>	_	_			<del>  .</del>		-	_	-	
2	7100	<del> </del>	8/3	12	<del></del>	09.7	83	78	HNE	12	0	0.2	3	St	15	<del> </del>	10	-	Н		
3	1	<del> </del>	-/-	<del>-</del> -,	<del></del>	97.5	82	77	20708	14	5	0.5	1	St	-	5	AO	-			
MASUMO	1700	<del> </del>	A/A	-	<del></del>	1.0/.2	OZ	"	4/15		1	Y2		98		1	O.				
_	2500	$\vdash$	3/3	12		09.7	80	77	ICE	14	3	0.1	1	Cu	15	3	AD				
	0000					07.8	80	79		6	3	0.3	2	CN	50						
_	0200	ļ	184			1.06.1	معا	75	INE	<u></u>	9_	1.4	L			<del>├</del>	ļ		2	81	
S	0600	-	1/4	-	2-	97.	76	12	105	8	5	0.4	_	Po Ou	25		A.	110		Ci	R- B 0600 % Not Recorded
₹.	0900	├──	3/5	-		08.	82	77	3	14	3	, 4	2	Cn	25	2	-	120	÷	O1	
TARAWA	1200	<del> </del>	9/3	_		06.		75		9	8	2.1	-	Cv	25				2	01	
_	1800	1	2/5			05.1	T	77		10	6	1.0	_	Ou	25	1			2	OL	
	2100	<del> </del>	AAA			06.6		76		5	3	1.		Cu	20						
	.0000		8/8	6	RV/	14.	_	72		51	6		1	30	80	Į,	Au	110			RW BO100 E 0200 RW/ B 0200 E 0
	0500					13.	78	73	1	10		0.7		Cu	20	4_					EW- B0615 B0630
-	0600	<b>}</b>	n/a			24.6	191	7.7		10					20		An	110	_		
WAKE	7700	-				14,	+					0.4					┼-	<del> </del>	├-	-	<del> </del>
3	1400	<del> </del>	a				86					0.7		Cu			╀╌	-	-	-	
	1700	<del>                                     </del>		T			81				1	0.4	2	Cu			1	1	1		RW- B 2100 E 2150
	2500	+	8	12			61				1			Cu							
	0000	120	8/3			10.	+			_		1.0							1	01	
**	.0500		18/3		T	09	79	76		16	9	مرو		Gu.	20				1	C1	
9	0600	120	8/3			11.	( 81	78	Ed	6	1	5.0	7	Cu	20	13	Ae	120	<u> </u>	<u> </u>	
8	מוני	<b>216</b>	1_0		B-	12.				32	1			Sc	16		<del> </del>	1	<b>-</b> -	-	
	7700	1860	۹ه	<del>  .</del> 8	B	110	78	<del>  </del> 7		-	18	1-5	4	+-	+	10	A.	60		-	
3	-	+	+	-	<del> </del>	+	┼	<del>                                     </del>			-	├─	+-	-	1	+-	+-	1	-	1-	
_	<b> </b>	<del> </del>	┼	┼~	<del> </del>	+	+-	┼	<del> </del>	<del> </del> -	+	1	-	┼	+	╁╌	+-	<del> </del>	<del> </del>	-	
_	+	+	-	-	<del> </del>	+	-	+	-	-	-	-	+	-	-	+	-	-	-	-	
•		+	1-	<del>                                     </del>	<del> </del>	1-	+-	1-	<del> </del>	1	十-	<del>                                     </del>	†	+	1	+-	+-	1-	1	<b>-</b>	
		+	+	1	<del>                                     </del>	<del> </del>	<del>  -</del>	1		<del> </del>	-	<del>                                     </del>	†	<del>                                     </del>	1	+	1	1	i —	<b> </b>	
8	1	1	1-		1	1	1	1	1	1	1		1			1	1	1		1	I
8													$\Box$	$\Box$		$\vdash$	[_	lacksquare			
7	1		1	<u> </u>	<u> </u>		1	1		ļ	<del></del>	<b>_</b>	↓_	1_		┺	↓_	<del> </del>	_	<b>L</b> .	
	1			1		<u> </u>		L	<u> </u>		L	<u></u>	L	L		<u></u>	L	1	<u> </u>	<u> </u>	<u> </u>

		/	<u> </u>				7	7-		7	7	7		7	7	7.	7	7	7	7	7////
			LARIE!	/	<i>11</i> 27	Wit.				<u>//</u>		, it	/	18			/\$		/		REMARKS
	· /.	, CON	Legge !				٠,				ieil	, ii	`/.			X	Z	X	X	//	1/3/32/
	10	Alla.		*		Hirt		X			/3	1	*/	*/	/%	X	Z	<b>%</b>	X	X	<b>//:</b> /
/			***						<b>%</b>	٧,	"	<i>"</i>	*/	/*/	/	<b>"</b>	\$\frac{\sqrt{2}}{2}	×		/	REMARKS
		<u> </u>	3	15			81	74	224.2	9	8	1.5		Cu	15	$\widetilde{}$	$\leftarrow$	$\overline{}$	$\leftarrow$	_	
	0500	#15 #25	. 2	15		10.4	82	74	ana .	10	4	0.4		Çu	15		Ac	70			
-	0800			15			85	75	I	12	3	1.1	1	2	15			120			
N N	1100	ļ	8/ 8/3	15 15			86 90	78 75	E	15	<u>3</u>	0.0	2	Cu	15			120 120	$\neg$	_	
3	1400 1700		3/S	15			88	74	2	7	8	0.2		Cť	15			150			
	2000		3/8	15		11.6	5	74	T.	3	3	1.7	1	Сл	15			120			
بعدجي	2500		B/ 0/S	15	-	12.6 08.5	85 81	75 73	i SZ		6	1.0	¥	63	18	9	Ao Ao	120	-		
	0500		0/8	10 12			80	74	258J.	12	9	0.5	3	Ou	18		Ass	100	_		
ž	0800		B/8	20		10.1	81	76	P	8	3	1.9	_	Çu	18	م		100			
Ĭ	1100	ļ	R/9	15		10.k	86 85	73	ier P	- <del>7</del> 8	6	9.3	3	Cu Cu	18 18	8.	As As	100	6	Ç1	
ENIMETOK	1400 1700	118	B/S B/B	25 20		08.9 07.9	81	77 75	28.6	8	8	1.0		Cu	18	9	A.	200	Ť	<u> </u>	
	2000	£18	0	6		09.9	80	70	£	15	à,	2.0	10	Cz	18						RW B 1900 & 2000
	2500	#18	0	15		10.6		77	Ma	8	1	0.7	7	Cu Cu	18	<b>—</b>	_		Ţ	Ca	
	0500	<del> </del>	8/8 8/8	15 15		08.1 08.1	80 87	73 75	DE NE	12	9.	0.2	4	Cu	15	1	As As	_	1	Ca	
KWAJALEIN	2100		S/3	15	RV-	00.5	82	77	£	12	3	0.0	3	Cu	15	2	As		1	Ca	
₹	1400		8/8	12		05.8	89	78	27CE	14 14	8	1.9	_	2 2	25	2	Ass		1	Co	
3	2000	<del> </del>	3/8 8/3	75 15			85 82	78 75	NE NE	15	3	1.1		Çu	15	1	AB	-	1	Ca	
₹	2500	ļ —	8/3	15	•	09.8		75	EN.	14	0	0.4	I	Cu	15	2	As		1	. Ca	
	0500		8/3	12	-	٠7.7	80	77	NE	12	8	0.3	2	Cu	15	1	As	-	1	Cs	
_	1100	<del>}</del>	3/8	12		09.3	85	78	HZ	12	0	0.2	4	Cu	15	1	λc	-	1	Ca	
MAJURO		<del></del>																			
3	17:		8/5	12		6.0	85	77	1	12	6	o.	+	Cu	75	1	Ac		_		
2		<del> </del>	8/8	12		10.2	80	76	NE	12	2	0.4	7	Cu	15	2	Ac			-	
	2500			12		IV.	W							<u> </u>	~						
	0000		8			06.0		_		7	2	0.4		Cu	50						
•	0500		S.	$\vdash$		07.1 07.5	80 81	76 78	ii Ci	<u>3</u>	9 4	0.4	_	Cu Gu	8 8	_	-	-		├─	
TARAWA	0900		8		•	07.1	84	7	TE.	5	h	0.4	5	Cu	20						
3	1200	Ţ	8			09.1	87	79	NE	5	1	0.2		Cu	20		_		1	Ci	
-	1500	┼──-	8/8	$\vdash$		05.8	88 86	77 88	Na Na	7	7 6	2.7	_	Çu Cu	25 25	_	-		14	Ce	
	1800	<del>                                     </del>	8/8	Н		05.8		76	N.A.		3	2.7	5	Oz.	50				7	-	
	0000		я_	12		13,2	79	72	B	10	8	1.1	-	Cu	20						RV - 3 0100 ≤ 0150
	0500	-	8	6	PM/	13.3	80	73	I.	30	8	1.0		Cu	3.8			11.0	_	-	RV/ B 0455 # 0459
2	1100	<del> </del>	8/8	12		13.5 14.2	85	72	F						20		~	***	-	-	RW / B 1155 E 1220
WAKE	1400		В	12		32.9	85	72	E	11	8	1.3	2	Cu	20						
_	1700	-	8	12		11.5	85	72	8	9					88		-		-	-	
	2300	<del> </del> -	8	12		15.5			ETE.	9 10					20			-	┢	-	
	1																				
•											lacksquare						L		L		
8		<del> </del>	<del> </del>	-		-	<del>  -</del>	-			├-	-	$\vdash$	-	-	⊢∸	-	-	$\vdash$	<del> -</del>	
2						-										<u> </u>	<u> </u>	<b> </b>	Ŀ	<u> </u>	
•	<b> </b>			-		├—		┥╌		-	<b> </b>	<b> </b> -	<b>-</b>	├	<b> </b>		$\vdash$	-	├-	٠.	
	<del>                                     </del>	1	<del> </del>	1	`	_				_	-	r.xx	ـــــا ا	<b>†</b>	-	-	-			-	
•																					
9		ļ				-							L						_		
8	<u>'</u>	-	┼				-	$\vdash$				<del> </del>	-	-	$\vdash$	<del> </del>	-	-	$\vdash$	+-	
-	1	+	<del> </del>	<del> </del>		-	<del>                                     </del>	$\vdash$		<b></b>		<b></b>	-	<b>-</b>		-	<del> </del>	_	-	<b>—</b>	
岩	M	A									_	_		_	_		_		_		
9																					

	**		٠.		7.7	_	7	7	7	7	7	7	_	<del>,</del>	7	Zi	7	7	7	7	////
			(Jest)	Į,	si jiji		<b>Y</b>	/					est?	Ji							REMARKS
	<b>5</b> 1/2	TOR IN				N. SELTY								\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	//				<b>%</b>		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
/	; ,		*			/	<i>&gt;</i>			*/	"	/*)	<b>?</b>		"			/3)	\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		REMARKS
	0000			15		10.6	Ro.	78	£	15			1	Cu.	15						
	03.00 03.00		-	15		11.5		74	1	17	6	1.7	1	Cu	15	-	-	-			
3	0500			15		11.7		74	1	17			3	Ou	15						
3	0700	<del>                                     </del>	0/0	15		11.6	82 81	74	2	17	7	0.2	3	Cu	15	2	Ao	120	-		
	0600 0700		3/4	12		11.9		74	R	14			2	Ou	15	1	30	120	7	Ce	
	9800		3/3	15		12.2		74 74	E)UE	9	2	0.6	1	-	15	ī	Ac	120	7	Ca	
¥	1000	-	3/	15		12.1		74 74	ECE	8 8			1		15	3	Ae.	120 120	6	Ca	
BHIVETOK	1700		3/3	15		11.6	86	74	IX	9	7	0.6		Cu	15	1		120	9	Ca Ca	
Ĭ	1200 1300	E15	3/3	15 15	<del> </del>	11.5	88 89	74 74	ECE	11	_	-	5	Cu	15	3	Ao Ao	120	3	Ca Ca	
-	1300 1500	215	2/3	13		113	88	74	TIE .	9	7	0.6		Cu	15	1	Ao	120	2	Ca	
	1600	¥13	3/3	15			88 88	74	EXX	8	_	-	7	Qu.	15	1	Αc	120	ا را د	Ce	
*	1700	<b>E15</b>	14	70		11.0	88	71	1	9 1	3	مه	9	Cra	15				1	Ca.	EV E
4	1800 1900	<b>713</b>	3/3	10 10		11.5	85	76	FAR	<u>B</u>	-	_	3	Cu.	15	1	Ao	80	5	Ce.	RV E 1730 SCTD CU 15 END
CWALAL	2000		1/1	10		11.6	83	76	DUE	11	3	0,0	1	Ĉ.	15	3	Ag	80	3	Ca	SCTD SU 15 EXD
3	5500 5700		3/8	10		11.2	_	75 73	1	19	-	-	1	Cu	15	1	Ã0 Ac	60	1	Cs.	
	2300		4	10		12,6		77	1	18	3	0.6				Ī			2	Ca	•
			-	-		-	-	_			-	-	-	-	-	-	-				
2													-								
MAJURO			├	-		<del> </del>		-			-		-	-	-	-			_	-	• • • • • • • • • • • • • • • • • • •
3																	_				
,		<del>  </del>						<del> </del>				-		$\vdash$	<del>                                     </del>	_					
4																					
TARAWA				-			-	-			<u> </u>	<del> </del> -	-	-	-	-	-	-	_		
3																					
•	<b> </b>		├	├		<del> </del>		-	<del> </del>			-	<u> </u>	-	-	-	-				
	⊪	-	├	╁		-	-	-		<del> </del>	-	-	-	-		-	-	_	-	_	
WAKE		1_																			
*			<u> </u>		<u> </u>			H			_	_			L	_	_			$\vdash$	
			Γ			L.															
وتخشمه								-		*******	-	-	-	-	-	-	-	-	-		
~																					
8	<u> </u>																				
9		<del> </del>		F									F			<u> </u>	<del>                                     </del>			П	
9																					
																_					
•	<b> </b>	<del>                                     </del>		-		-	-	-						-	-	-		-		$\vdash$	
						_										F				$\square$	
8																	$\vdash$				
3			ļ	$\vdash$																	
•	<u> </u>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		<del> </del>						Н	H		-	<del> -</del>	-	$\vdash \dashv$	•	$\vdash$	
													_								

. ,	•		·		7	7	Z	7			_	7	_	7	_			7	7		7/7//
			(Lacet)	1	NA)	Jil	? <b>`</b>			<u> </u>	/	Sir /	/3	1		erit.		//	<b>*</b> /.	, , , ,	<b>\\$^{\\$^{\\$^{2}}}</b>
	/1	THOM			ii li		E .	Į,	,	//	, re	1		(i)		$\mathcal{Z}$				<b>/</b> /	
_	/· &	<u> </u>	KH	% 	it litili		ki L				/;								X		REMARKS
	0800			15		11.	82	<del></del>	·	13	8	2.7	1								
	0500	<del> </del>	1.5%	19		110	4 2 86	7	742	15	7	0.6	_	LO CO	42	2 2	140	120	7	-	
MENT	1100		8/4	تنا		111.	86	_	722	9	_	0.6	_	C	1	1	40	120		Ca	<u> </u>
¥	2300_	215	.AA	15		11.	88	74		9	_	0.3	1	-	1		$\Box$		2	Ce	
	2000	<del> </del>	*	10	<del> </del>	111	83 2 82	76	7	19	13	0.1	╀₃	C	42	1	+-	64	6	Ca	RV R B 1600 R 1630
	2500		8	مد		13.		7	,	13	<del></del>	0.8	上	1		13			_	Ce	
	0500		4/5	20	-	00.	_	73		6		3.2		_	_		A	100			
¥	0500		8/2	20 50		10.	_	175		6	3	0.7	~	_		1	A	100	_	┼─	
ENFWETOK	1100		11/2	70		10.	85	75	E	7	1	0.6	I		16	1 2	~	200	_		
Ž	1700		8/8	30 30	├	09.			-	6	8	0.2	1 3	Co	16	_		100	_	-	
2	2000		-	20		10.	80	76	R	5	1	1.3	13	Cu	16	_	1	200	-	-	<del> </del>
	2900			20		10.	g 83	77	III.	9	-	0.5	5		18						
_	0000	<del> </del>	0/2	15		08.	.80 80	75	PAR	1k	8	0.3	3		20		_	116	_	<del>                                     </del>	AS 310
N I	0600		2/2	15		OCI	Be	77	,		19	7.3	3	_	20		_	110		╁	45 110 45 110
KWAJALEIN	1100	-	1/1	15		10.	200	77		13	Ī	0.7	3	Cu	20	13	Lan	110	3	(O)	
\$	1700		3/2	15		08.	88 86	79 76	12	15	8	0.0	3	Cu	20		100	110	3.	C1	
2	5000		8/8	15		09.4		73	EXX	13	1,	1.3	4		20		AG	110	1	CI	<del> </del>
	2500		1/3	13		10.	81	74	CC	10	I	1.0	3	Cu	20		As	110	1	Cİ	
	0500		3/9	13		09.	81	.75	- 12	12	2	0.1	3	Ca	.15	1	40		_	_	
0	1100		2/3	12		08.	85	77	_E	12	2	0.8	3	Ca	13	1	Ac		1	Ca	
3	1===																				
MAJURO	1700		8/8	15	3	08.4	88	76	-	14	2	0.2	2	CP	20	2	140				
7	2500		8/8	6	1/			78	1303	25			9	at	15	5	1	_	-	-	<del> </del>
-	0500	120	08	10 10		10.8		73	Calm Set	3	9	1.6	_	Co	_	10		60			
5	0600		0/8	10		09.7	_	76	5%		8	0.7	1	G	20		AC	_00	A	Ca	
TARAWA	.0000		*	20		10.	Bo	1 1 1	Cale			1.4		Cu	_20	2	Ac	120	ī	Ca.	BATE 12000 BT SCYD
3	1900 1900			10 10		09.3	86		Calm		8	Lak	+	Cn Cn	25	-	$\vdash$			-	<del></del>
	1800			10		08.3	A.	71	-	*		0.3		~	25						•
	2100			10		10.2	A	Ŕο	3	-	3	2.1	2	Ci	25						
l	0500			19 12		12.5	79	72	202	3	2	1.4	1	Cn		_	$\left  - \right $				
	08		0/9	19		12,2	82	72	Cala Cala		5	0.5	1	Cu Cu	20	_	$\vdash$		10	Ca	
WAKE	1100		0/3	12		12.9	86	70	115	8	9	0.6	1	Cu	20				_9	Ce	
<b>≥</b>	1300 1700		0/8 B/8			12.9			7	<u>२</u> 3	0	1.0	_	Cu			1	160		Ca	BINOVE
l	2000		2/2	12		23.5		71		2	3	1.4	2	Cn				150	-2	•	
	_و^""ك		R/A	12		33.	82	73	BIL.	2	9	0.0	3		20		_	150			
•	0500			_ 1		11.	81 81	77			8	1.7	-1	G	20			120	4	$\neg$	
9	0800					12.7	83	77 79	I I	17 12	3	1.2 0.1	3	ä	_20 _20	ļ	_	120 120	-	_	
8	1100		8/3	12		13.1	ě.	Ao		14	1	0.4	2	đ	_20	1	A	120			
8	1300 1700			19 19		112.0	84 83	76 78	P Est	15 18	7	1.1 0.6	긕	Cu	_20			120 120		<u>а</u>	
	2000		- 2/2	12		13.7	8a	76	PITE	25	,	2.3			_20 20	2	_ AG	120 120		4	
	2300		2/2	18		:2.		76			6		2	2	20		A	120			
	0400										_	$\dashv$	{			$\dashv$		7	$\neg$	4	
	0700										$\dashv$		$\dashv$				-+	$\dashv$		-	
8	1000																寸		寸		
18	1500		5/8			10.5					8		2	Cu	17	$\Box$	1	$\Box$	_	01	
2	1900		8/3 8/3	12 15		09.8 11.1	60	76	PRE			0.5 1.3	- 2	Ca	-17	-	-+	+		Co	
	2200		A/a			10.8				7		0.3	-	C)	17		$\dashv$	$\dashv$	_	Ce Ce	•
			,									***							-1	He.	

<i>i</i> .				• • •			<b>\</b>	7	K	Z	7	7		7	Z	Ju	7	7	/		
		TOWN IN	San S		ri ki		, ,				iti	i									DEMA A DVC
_		<u> </u>	200	/ 	ililiji Sililiji	/			<u>//</u>	ile	ii						<u> </u>			<u>/</u>	REMARKS
	.0000		8/8	10 10		11.5	81 80	77 76	3	14		1.5 0.0		99	25	6	Ac	100	2	Ce	184- B2325 B 2345
	0800	<u> </u>	1/3	15		12.1	65	72		13	3	0,6		Ct	13	•	AG	120	3	Ce	
3	2200		3/5	15		12.0	84	76 TT	1102 1102	10	8	2,3	2	6	15	4	ÀO		-	Ce Ce	RV- B 1515 E 15 50
3	1700		3/8 8/8	15		10,	8	76	3	15	5	0.3		CE	-	Ť			5	Ci	64- 8 2/2/ 8 2/ /
	1000	111.5	9/3	15		12.6	82	77	H	15 16		_	6	2					S	ដូ	
-	2700	7/8	2/2	20		12.6	-	75 76	T.	8		1.1	-	Ğ	Ú		-		Ė	*	BM 20140 1 0150
×	0000	w 8	8/3	20		09.8	80 80	碧	INS	7	3	0.0	7	200	18	3	A	100	1	Ci	RN 80625 1 0645
	0800 1100	21.5	8/8	30		11.5	86	76	INE	7	ź	_	2	G	18		_	-	5	C1	
3	מאנב		2/2	30		10.2	86	77		7	8	1.5	2	Cr	18 18	-	•	-	4	Ca C1	
•	1700 8100	118	3/A	30		102	82	77	- 1	12	1	-	-	Cu	18	3	Ā	100		2.2	
	2300		0/8	20		11.		IJ		10	ì	خسم	3	0		10	.As	120		-	
_	0500		8/8 -0/8	12 10	<u> </u>	98.5	82	72 76	ZVZ ZVZ	15 15	9	0.1 2.0	_	6 6		2 10	A	100			A50.00
1	0800	-	0/8	12		29.5	82	71	TMR.	9	1	1.0	2	g,	20 20	9		120	<b></b>		Actio
3	1100		3/5 3/8	12		09.1	86	77	E IC	7 11	6	1.7	3	S C	_	4	A	120	ī	C1	AS 120
CWALAL	1700		9/9	12		03.	87	78	NC.	12	5	0.6	2	6	20	1	.80	120	1	C1	
	2000	120	0/8	8		10.5	79	75	ENE	19 25	٠.	مبعا (0.5	10	_Cr	20	10	-	120	-		AS 120
	0500		3/8	12		08.0	_	77	N.E	12	6	0,4	2	2	15	2	Δs			П	
0	1100	<del> </del>	8/3	12		10.0	84	81	T.	.12	3	0.0	2	Cu	15	1			1	Ca	
KAJURO	l																				
3	1700		5/8	12		09.2	83	76		12	8	0.1	?	C	32.	3	A		1	Ca	
-	2500		8/3	12		09.8	80	78	RR	12	2	0.6	2	G	15	3	40				
	0000	-	8	10	<u> </u>	10.5	82	79	1	6	1	1.4		Cu	25						
_	0500			10		07.5			T.	3	8	1.4	2	C to				· .	_		
3	0900		3	10		09.8		77 78	ENE	3	3	3.3	2	Ci Ci							
TARAWA	1800			10		09.1	88	80	.52	2	9	0.7	5	Cu	20 30	<u> </u>	_		_		
	1502	<del>                                     </del>		10		08.1	85 85	76 80	Calm	2	B	0.3	3	Cu	30			-			
	2100			10		10.5	78	77	Milk	3	3	2.4	2	C	30						
1	0200	<del>                                     </del>	8/8	12		12.9	78 78	72	597	2	8	0.6	2	CI	20	+-	-	140	k	Ca	LINE TO SE CLD TO CLD
<b>#</b>	0800		2/3	12		13.9	82	74	-53		3	1.0		Ci	20	Į.	A	140	4	Ce	RV P0947
3	1100	+	3/8	12		13.9		75	55T	8	2	1.7	_		50	F	I.A.	140	_	Co C1	
-	1700		2/8	12		11.5	87	75	54	5	1	0.7	1	Cu	20	_			В	n.	BU 1 2120
	2300	<b>#20</b>	#/s	15		13.5		7A 74	951 FS2	6	3	2.0	2		20 20			_	-	Car	RV X 2255
*	0300		8/8	12		11.0	79	75		13	3	0.0	3	Ĝ	20		A	120			
i	0900	<del> </del>	9/9 9/3	,		11.7	_	77 76	X		3	0.7		Sa	20	T	.44	120 120	<del> </del>		
ğ	1200	120	8/5	12		13.2	82	77.	IN	18	ø	0.2	7	G	20	2		120	<u> </u>		
2	1500 1800	<del>                                     </del>	3/A 8/3			12.7	_		- 1		9	0.9			20		4	120 120	-		
2	2100		3/2	12		13.7	81	78	3	17	3	1.0	·	Ç	20	6	A	120			
	0100 5400	+		12 10		13.6				70		0.1		_	20 15	_	-	-		Gt	
+	okoo		8/8		<del>,</del>	10.5	81	76		8		0.0	5	]	15	_				Ca	NV 10402 10412
8	0700 1000	+	2/2 2/6	12		12.1		TO	- 2	3	3	0.8		d G	15. 15			170 170		-	
Ι.	1300			20		11.4	87	73		18	8	0.1	5		12	_	$\Box$		2	01	
9	1600	1-	3/3	T		10.9	_	75		9	18	0.5	_	4	_		1	150	_		
•	<u> 1900</u>	<del>                                     </del>		20		12.4	_	74	EST	8	3			46	15 19		١.	150	2	O1	
	2200	<del></del>	L4/2	1.20	<del></del>	p. 4. 4	1 12	1/4			. 2	U.J	14	L,91	פי	<u></u>	1.41	يري			<del></del>

		/			7	$\overline{}$	Z	7		7	~	7	_	7	$\overline{}$	/		7			
	/	OH.	, User	1	i iti		3)/	,			//	(ist)	/3		<i>(</i> \$\$/	iti			, v. /	sp.	BEMARYS
	/	ATION IN			it (	\$\\\ \$\\\ \$	SPER	Ext.		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	*ite	, 11 / 12 / 12 / 12 / 12 / 12 / 12 / 12			.;\ !			3/3		;;\	,;' <b>,;',;'</b>
/		Ż	Luci	' 	133.	Ż	/şi\	<b>.:</b> /,			/ š	<u> </u>	<u> </u>						Ž,	*/	REMARKS
	0500	315	B 8/S	15		11.			_	14	7	_	_			_	I		L	L	
	0500	-	B/S	15 15	+	10.0				16	1 5	_	8 3 9 3		_		+-	+-	1 6		
	1100		3/3	15		11.	4 86	73	В	12	3		_		-	_	+	1	5		
	1400	┼	8/9	15	<del>  </del>	10.				10				Cu	15	1		I.	1		<u> </u>
	1700	<del> </del>	3/ s/s	15	+	<u>09.</u>		71		1 5		_		╪	<del> </del>	4_	4	↓_	18		
	2000	+	3/3	15 15	+	11.0	6 83			6		_		_			┼	╀	2	C	
	0500		S	15			6 82			12	16						+	+	┿	Ë	IM - B 0315 = 0319
	0500		8	15	$\bot$		8 82	78	Ê	10	6	0.		Cu	18						El - B 1505 - 1507
	0800	<del> </del>	3/S S/S	20 30	<del> </del>	10.0	6 83 0 86			7		_			_			100	_	_	the state of the s
	1400	E18	8/B	20	<del> </del>	00.9				10	8			_			AC	100	2		
	1700		B/S	25		08.				5			-				+-		8		
	2000	ļ	B/S	20	ļ	11.6				8	3							·	9	Cs	<del></del>
	2300	<del> </del>	S/S B/S	20		_	0 82			8	1		_	Cu			-		14		
	0200	<del> </del>	8/8	12	+	09.	1 80 1 80			17	8			_	50		As	110	5	-	
	0300	<u> </u>	B/S	12		09.	_	_		18	1 2		-	_	20	_	Ass	120	+		
	1100	ž20	B/B	12	<b></b>	10,	5 88	79	· E.T.:	15	14	1.0	6	Cu	50				5	Ci	
	1400 1700	320	B/S 0/B	12 8	├	08.5	5 85 8 82	177	1112	18 L	18			Cu		+			_	Ci	
	2000	1 20	B/S	12		09.1	_	75	ندائير ندائيد	10	5	0.3	+	Cu	50	14	Ac			CI	AS 120
	2300		s/s	15		10.2	_	73	2	14	<del>1</del>	1.1		Cu	20	15	Ac	120		-	120 120
	0500		s/s	12		09.3	79	76		3	6			Cu	15	_	As	-			
ì				<u> </u>		ļ.,		$\perp$													
	1100		8/8	12		10.2	82	77	E	14	5	0.5	12	St	15	3	Ac	_			
	1700		s/s	12	<del> </del>	08.5	82	78	Na	12	6	0.2	3	Cu	15	2	Λs	-			
										† <del></del>	Ť	1	ŕ	1		Ť					
	2300		s/s	12		10.8	79	78	Ne	3	3	0.1	4	St	15	1	As				
	0000	-		100		ļ.,	-	<del> </del>			<u> </u>		<u>_</u>		-1-	-					
	0500		S/	10 10		09.5	_		Calm Calm	<del> </del>	9	0.0		Cu	35	3	Ac	100	-		
	0600		В/	10		08.5		76	SM	6	8	1.0	-				Ac	100			
	0900		8/8	10		10.5	83	77	SSW	8	3	5.0		Cu	25	1	Ac	120			
	1200 1500		s/s s/s	10 10	<del> </del>	07.8		79 78	SSW	9	8	2.0		Cu	25 35	1	Ao As	120 140	$\dashv$		
-	1800		В	10		08.1	_	78	SW	7	4	0.5	_	Cu	25	1	AB	140		_	
	2100		S	10	•	09.8		79	SVI	7	3	1.7	2	Cu	25	-	-		-	_	
	0200	<u>800</u>	В	6	RW	12.9		72	SSc	5	8	0,6	ઉ	Sc	80						Mi ≠ B 0030 ≥ 0150
	_0500		8	12		12.5		74	s	11	6	0.4	1)	Cu	20						
	_0800 _1100		B/S B/S	12 12		12.9 12.9			SS <sub>4</sub> S	16	0	0.4		Cu	20		$\sqcup$		7	C1	
	11:00		A/S			12.5	85	71,	SSVI	11					80					Cal	
	1700		o/s	12		12.2	84	74	·g	7		0.4			20				10	Cs	
	2000		3/S 3/S	12		15.5		75		7		1.3			50	_]	$\Box$	$\Box$		Ce	
╡	0300		5/8	Ī	سسس	12.4		75 77		10	1 8	1.2		ಕ್ಷ	50 50		<del>,</del>	100		Ca	
	0600		8	12		12.7		76		50	3	0.3		Cu	20	٤	***	==			
	0900		S	12		13.5	82	77	ž.	20	4	1.2	5	Cu	20		J		_	_	
	1200 1500	<u>20</u>		12 12		14.5				19	3	9.0	2	Cu	50	$\Box$	コ	$\exists$	$\Box$	$\Box$	
-	1800			12		12.2				18		0.0		Cu	50 50	-	-+	-+	-+		
	2100		8	12		13.9				18	1	1.7	3	Cu	20	-	+	$\dashv$	$\dashv$	-	
4	2400		s	12		15.9	81	78	ž.	19	3	0.0	3	Cu	20			$\dashv$	_	_	
	0100			20		11.5			rige;	11		0.9			15						
	0400		S/S. B/S	20		10.5	뫒	76	252	8		1.9		Cu	15		Au :		$\Box$	J	
-		£15		15		12.2			ese Ese	10		1.7 0.8		Cu		6	Ao :	150	-	-	
	1300	k15	0	10		11.8	82	76	1997 1997	12	윙				15 15	-+	$\dashv$	-+	+	{	RV - B 1015 & 1026
- 11	1,600		B/S	14		10.8	85		تعجن	12	8	1.0	i			5	No 3	150	1;	Ca	PRACIP IN SIGHT
Н.					1		. 7	_ T						_	_	_	$\rightarrow$	_		_+	
	1900 2200		B/S B/S	20		12.1 12.0			right right	11	_	1.7 0.1		Cu Sc	15	5	ا عد	150	1	<u>c1</u> l,	

0800	0510
Seco   S   15   10.3   81   75   10.2   82   75   12   13   15   15   15   16   15   15	0510 0602
0800 8 17 10.3 81 75 EXE 6 8 1.5 2 Ca 15 0 As 100 EV - 30340 E0 200 0 8/8 15 09.9 80 76 18 4 5 0.4 2 Ca 15 7 As 100 EV - 30340 E0 2100 EV - 30340 EV - 30	0510 0602
0800 8 17 10.3 81 75 EXE 6 8 1.5 2 Ca 15 0 As 100 EV - 30340 E0 200 0 8/8 15 09.9 80 76 18 4 5 0.4 2 Ca 15 7 As 100 EV - 30340 E0 2100 EV - 30340 EV - 30	0510 0602
0800 8 17 10.3 81 75 EXE 6 8 1.5 2 Ca 15 0 20 20 EV - 30340 E0 200 8/8 15 09.9 80 76 XX 4 5 0.4 2 Cu 15 7 As 100 EV - 30340 E0 2100 X15 X/5 12 11.4 83 75 X 12 3 1.5 X 10 15 A C1 2 Cu 15 7 As 100 EV - 30340 E0 2100 X15 X/5 12 10.0 80 76 X 23 9 D.5 7 Cu 15 5 5 Ca RV TO X AVD V 1400 X50 A/8 15 09.7 87 75 X 15 8 1.2 2 Cu 15 6 As 80 XV - X 1111 X 1700 X60 X/6 15 09.6 84 74 EXX 12 7 1.3 3 Cu 15 4 As 80 2 Ca 2000 A/8 15 11.0 85 75 EXX 12 7 1.3 3 Cu 15 4 As 80 2 Ca 2000 A/8 15 11.0 85 75 EXX 11 7 D.4 2 Cu 2 Cu 2 Ca 2 Ca 2 Cu 2 Cu 2 Cu 2 Cu	0510 0602
9700 8/8 17 09.9 80 76 HE & 9 D.8 2 CR 17 7 AS 100 FW - B0340 E0  880 8/8 13 11.	0510
100   110   12   12   12   13   15   11   15   12   15   15   15   15	0510
1800   180   18/4   19	0510
1700   180   18   19   09.6   8h   7h   120   12   7   1.2   3   0m   15   h   46   80   2   0g     2000   2/8   19   11.h   8h   76   R   10   2   2.8   1   0u   2   0g     2500   26   19   11.0   85   75   128   12   7   0.5   2   0u   2   0g     2500   2   2   2   2   2   2   2   2   2	0510
2000 8/8 15 11.0 85 75 ENE 11 7 0.5 2 04 2 06 0 000 8 15 06.1 8 7 2 7 8 1 2 0 18 1 00 2 18 1 00 2 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 0 18 1 10 10 10 10 10 10 10 10 10 10 10 10 1	0808
2500	0808
Color   Colo	0808
100   118   10   10   10   10   10   1	0808
9000   8/8 12   09.7 81 75 182 7 5 1 4 5 02 16 7 44 100     9100   8/8 12 10.3 81 75 182 8 2 0.8 3 02 18 3 44 100	1010
9000   8/8 12   09.7 81 75 182 7 5 1 4 5 02 16 7 44 100     9100   8/8 12 10.3 81 75 182 8 2 0.8 3 02 18 3 44 100	
9000   2/8   12   00.7   81   75   182   7   5   1.8   5   02   16   7   An   100	
2100   2/8 12   10.7 81 75 ENC 8 2 0.8 3 00 18 3 As 100	
9300   8/3   15   08.1   81   77   XTE   13   8 h.0   5   Cu   20   2   Ac   120   AS   120	
2800 F20 0/8 12 TW- 09.1 81 72 NE 15 à 0.0 8 Cu 20 3 As 120 1 Ct	
3 1100 120 0 8 174- 09-92 79 778 10 6 0-10 Cu 20	
100   1/2   06.6 89 77 ER 12 6 2.7 5 00 20 2 As 120 1 01   1700   180 13   07.1 88 79 ER 12 6 0.3 2 00 20 1 As 120 1 01	
2500   3/8 15   08.8 80 76 XZ 8 1 0.0 3 Ga 20 3 Ac 120 1 G1	
0700 8/8 12 06.9 77 76 XE 12 4 0.1 3 8t 15 3 AE	
0 1100 1/8 12 09.8 82 78 12 3 0 0.5 4 Cu 15 6 As	
1100 1/8 12 09.8 82 78 EE 3 0 0.5 1 Cu 15 6 As 1700 1/00 1/00 8/8 6 12 08.0 89 76 EE 12 8 0.1 2 50 15 8 As	
2300 210 9/3 6 08.7 79 77 22 12 6 0.1 6 st 10 4 As	
0000   s/s 10   09.6 80 79 Calm   3 0.0 4 Cal 25 2 As 14d 2 Cs   0300   x80 0 10   10.2 76   x8v 4 6 0.4   10 As 8d	
0600   275   0   10   09.9   77   75   68V   5   4   0.7     10   As   75	
3500 0/8 10 08.8 78 75 8V 15 91.5 3 Cu 20 7 4 100	
1800 3/8 10 07.1 80 76 VSV 10 6 1.7 2 Cu 20 3 Au 120	
2160 S 10 09.8 80 75 8V 11 3 2.7 5 Gu 20	
G800   0/8   12   13.2 84 74 862   10   3   1.0   2   Cu   20   1   As   1500   Cs	
1100 2/8 12 12.9 85 74 8 10 6 0.3 4 ca 20 7 ce	
2   1460   0/8   12   12.2   86   74   58V   10   6   0.7   1   Cu   20   10   Cu   RV- 11025	
9000 0/2 12 12.6 82 75 8 6 31.3 4 Cu 20 10 Ce	
2300   2/3   12   12.9   80   72   8   3   0   0,1   4   69   20     6   65   6   65   6   6   6   6   6	
0500 8 12 11 81 78 8 20 8 2.5 4 09 20 0600 9/8 12 13.1 80 76 8 16 3 1.6 2 00 20 2 M 120	
9 6900 8/8 12 13.6 82 72 x 20 1 0.5 4 cu 20 1 c1	
8 1200 17/2 12 15.1 61 75 E 15 60.5 1 Ca 20 2 As 12/7 Ca	· · · · · · · · · · · · · · · · · · ·
2 1800 120 1 12 11.8 80 76 2 20 7 0.5 7 Cu 20	
2100 6 12 11. 80 75 H 21 5 2.7 5 Cu 20	
2400 8 12 15.5 80 75 2 19 8 1.2 7 Cu 20   0100 8/8 15 11.9 82 75 888 9 0 0.5 3 Cu 20   15 As 150 1 Ct	
0160   8/8 15   11.4 82 75 ESE 9 0 0.3 3 th 15 As 15d 1 C1   C   C   C   C   C   C   C   C	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
1000   1/8 15   11.7 84 76   252 6 3 10.9 3 64 13 5 As 150   1000   1/8 15   12.3 87 76   253 4 0 0.6 2 64 15   6 68   24 24 24 25   25 24 25 25 25   25 24 25   25 24 25 25 25   25 24 25   25 24 25 25 25   25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1026
300 8/8 15 11.1 86 76 EST 4 811.2 5 Cu 15 5 Ct 1600 8/8 15 10.6 88 74 EST 5 0 0.3 5 Cu 15 5 As 150 2 Ct FRECIP IN SIGN	IT 1200
6 1900   8/8 15   11.7 8k 7k Calm   5 .09 5 Cu 15 5 As 150 1 Ct PRECIP IN SIGN	
2200 8/8 15 11.3 84 74 RSK 16 4 0.6 4 Cu 15 3 Au 150 3 C1	

			<u>.</u>		7	_		/	7	7	7	7	_	_	7	7.	7	7	7	7	/////
	/	4	Leeft.	Ja.	1111	, iii	<b>/</b>	/			/	* */	<u> </u>	Si					/		PEMARKS
	SI	Sep.		<b>``</b>		, Carl	r !s		///	\$ <b>``</b> \$		111	Ži,		/\$/	X,	<u> </u>	(12)			*/ <b>:</b> */
/	,•	Ż	den'	_	ii liij			/\i		<b>311</b>	<u> </u>	in.	<u> </u>				<u>/</u>			/	REMARKS
	0500		s/s	15		09.4		74	r3(E	12	7	1.4	3	Cu	15				3	Ca	
	0500	Z15	8/8 8/8	15 15	<u> </u>	09.1	84	76	NE.	17	6	1.9		Cu C	15	2	AG	120	3	Č.	
	1100		8/8	15		10.5	85	75	ETC.	19	9	0.5	2	Cu	15				2	C1	
	1400		S/8	15	<u> </u>	09.5	84	76	15.	20	8	1.0		Cu	15				1	5 5	
_	_1700 	-	B/S S/S	15	<del> </del>	11.2	82	76 74	NIC.	18 18	7	0.1		Cu	15	-			7	Ci	
	2300	1:15	S/B	15		10.6	82	75	NE.	13	9	0.6		Crr	15				2	Ci	
	0500		8/	23		09.7	80	74	EME.	7	Ŗ	0.8		Cu	18						
•	0800		8/8	25 25		08.5		74	FAIR FAIR	8	3	1.1		Cu	18 18	2	As	100	3	Ca	
	1100	,	\$/S	30		10.0		75	ME	9	2	0.4		Cu	18	E	-	-	3	Ca	<u> </u>
	1½00		B/3	30		09.1	86	75	4	6	8	0.9		Cu	18	نيا	-	-	6	Ca	And the second s
	1700	<del> </del>	B/S	30 15	<del> </del>	08.6	83 80	74	State in	8 6	9	1.1	5	Cu	18 18	6	Ar.	100	-	-	IM - B 1715 & 1754
	2000		8/S	15		09.9		76	Mis	8	3	0.2	-	Cu	18	ž	ÀB	100			
	0500		B/S	12		08.1	80	76	EVE.	14	9	0.2	1	Cu	50	3	27.0	120	2	C1	
	0500 0800		B/S	12	<del> </del>	08.1		76 77	FACE	15	5	0.6	٠,	Cu	20 20	3	As	120	1	Ci	
1	1100		B/3	12		10.5	89	77	E	20	ŀ	2.4		Ĉu	50	8	A	120			
A UT A SACELLE	1400	a20	0/3	12		09.1		77	8916	10	8	1.1	7	Cu	20	10	As	120			
	2000		0/S	12		20.5	80 80	73	WSW	17	5	1.4	3	Cu Cu	20	10	AB	120	-	<u> </u>	As 120
-	2500		0/5	12	<del> </del>	08.5		74	WAN	7	4	2.0		Çu	20	10		120	-	-	
	0500																				
			0.70	Ę		00.0	~0	-	\$7.1	A4	_			- A							
	1100		S/3	6		05.0	70	75	RE	25	٥	0.1	-	St	15	-	2	-		-	
20000	1700		s/s	12		08.7	79	76	W	24	6	0.0	5	8ŧ	15	2	A				
•																Ļ	Ļ				
1	2300		s/s	12		10.2	82	77	MM	14	3	0.2	3	St	15	4	As			_	
	0000	*50	B/B	10		09.8	80	77	SH	9	1,	0.0	6	Cu	50	3	Ac	160			
	0300	ļ	8	10	ļ	08.5		74	Mil	3	0	1.5	3	Cu	25	<u> </u>	$\vdash$				
	0900		9 0/8	10		08.8	80	75 71	WSW IN	10	2	0.7	3	Cu	85	10	Αs	120		-	
V WYW	1200		0/8	10		10.2	82	74	NW	5	8	0.7		Cu	න	10		120			
-	1500		0/S	10	R-	08.1	77	75	SW	9,	9	0.7		S	20 20	.7	As	100	-	_	
	2100	<u> </u>	0/S	10		10.2		75 75	W	10	3	1.4	2	Cu	20	6		100	-	_	
	0500		s	12		12.2	_	74	SEL	2	8	0.7	2	Cu	50	<u> </u>			-	-	
į	0500		8/8	12		11.5		76	SEN	8	8	0.7		Cu	50				3	Ce	<u> </u>
,	0800	<del> </del>	13/3			12.9				9	-	0.0						130			800
	1100 1400		8/3 0/8			11.2	85	77	85%	2	8	1.7	2	Cu	20	1c	As	130	6	Ca	
•	1700		0/8	12		11.5	85	75	Sk	5	7	0.5	3	Cu	50	3	As	130	8	Cs	Rii - B1755 - 2 1758
	2000		0/3 8/3	12	<u> </u>	12.9 12.5		75	SSW	8	9		2	Cu	50	-	-	_	10 A	Ca	RN - 32210 2 2225
-	2300 0300		8	12		12.5	80	74	E	14	8			Cz	50		-		Ť		
•	0600		8	12		15.5	80	73	Ä	14	3	0.8	3	Cu	20						
3	1200		S/S	12		14.5			ene Ene	51 51	8			Cu	50			120 120		-	
	1500		8/S	_		12.4	84	76		21	8	1.3	14	Cu	50	ŕ			_	Ce	
T I	1800		S	12		13.0	82	75	7.	17	3	0.6	5	Cu	50	_					
•	5700 5700	<del> </del>	8	12	<b> </b>	14.8 14.5	80	75	R R	17	5			Cu	20	<del> </del>	-		<u> </u>	<u> </u>	
-	0100		8/8			10.6				6	9	0.5		- No. 15	10	_	-		3	Ci	
٠	0400		s/s		<u> </u>	10.2	85	75	NECK	2	8			Cu	15				1		
2	0700		3/3			10.7	84	74	Calm		3	0,5		Cu	15			150			
3	1000		8/8		<del> </del>	11.5			Calm	5	<u>3</u>	0.8	_	Cu Cu	15			150 150		-	RV B1225 & 1235
3	1500 1600	<u>. 15.</u>	s/8 s/s	15		10.2 10.2		75 75	E ESE	6	0	0.0	6	Cu	15 15	3		150		Ç1	PRECIP IN SIGHT 1800
	1900		8/8	15		11.0	82	75	NGR:	Ì.	3	0.8	5	Cri	15	2	As	150	1	Ci	
	2200		s/s	15	l	12.0	83	75	53	5	٥	11/	2	Cu	15	3	As	150	1	Ci	

*****					7.7			7	Z	7	/	7		7	/	12/2	7	7	7	$\overline{Z}$	
	/	A PA	Ser.		YEY!	, iii	<b>*</b>			<b>%</b>	teri		, T. T.			<b>/</b> /				$\langle \rangle$	
		CON THE	Legal I	*/ /		A LIV					111	, iii									REMARKS
	0800	野野	1/2	10	IN-	09.0		7	72	18	7	1,0	6	CE	15				2	01	BN- 3 0040 E 0200
	888	345	**	द्रह		09.0		77	3	16	7	0.0 8.0	_	G	15			_	_	01	381- 3 0540 B 0400
3	1100		8/8	13 13		80.0		13	ECE	16	8	0.8	_	Ca	15	,		_		Ce Ce	
18	1700	-	8/8	13		08.6	_	1	DIE .	16	-	0.6	_	Cu	15	-		_	~	Co	By To SX
1 1	8000			15		09.5	_	77	3	19	3	0.9		Cu	15						BN- B 1915 E 1920
-	2500	ļ	-	15 30		09.9		77	RE	18	1 8	0.4	2	Cu	15 18	-		_	=	_	
	9700		8/8	30		07.7	80	77	NR.	8	8	0.9	3	Cu	18		_	100			
Berveroe	1100	218	8/3	30 30		09.6		76 76	ERG 2	7 9	3	1.9	4	Car	3 3	•	A#	100	_	C1	RV- B 1157 E 1216
1	1400	<b>318</b>	8/3	<b>70</b>		08.7	87	78	3	10	6	1.0	6	Cu	18	2	As	100			RN- B 1714 B 1717
3	2000	1216	0	27		08.2	į	77	B	10	5	0.7	10	Cu.	18	÷		-	2	Ca	RW- B 1720 E 1801 RW- B 1815 E 1825
	8300			10		9,8	82	77		10	9	0,1	-	Cu	18						
	0500	<u> </u>	3/8	13		07.5	_	76 72	M	8 5	5	0.4	3	Ca	50	-	10	150	2 2	C1	
1	0800	720	0/2	12		08.5	82	74		3	3	1.0	8	C#	30	1	Ae	120	9	Ce	
3	1100	120	3/3	12		07.5		76	8	5	8	0.6	6	Ca	20	٠	A.	150 150	-		<u> </u>
KWAJALEM	1700		1/0	12		05.4	85	Ï.	989	V.	5	2.7	3	8	20	à.	-	120			
	2000		3/5	12		06,8		74	STE	17 8	<u>3</u>	1.4	7	Ca	50 50	1	As As	120 120		C1	
	0500	720	3	2	7	08.8		76	W	12	1	0.1		23	10					<u> </u>	
	1206		3/2	13	1	11.2	90	77	TOTAL CONTRACT OF THE PARTY OF	3	0	0,1	0	35	15	7	Αđ		_		
3			1/9	**		11,4	3					Ued	2	90	3	-1	Ā.				
MAJURO	1700		3/5	6	1	09.0	77	74	80k	12	6	0.6	4	Ħ	10	6	40		_		
	2300		9/9	12		08,9	81	77	٧	12	8	0.2	3	8t	15	1	A.		_		
	0000		8/8	10		10.5		7	55W	9	9 8	0.3		5	S				ī	P	
5	0500		3	10		08.5		7	Calm	6	8	0.6	3	Cu Cu	20 20						
FARAWA	0900		8/8	10	ļ	10.8		72	Calm		20	2,5	3	Car	25	1	ÄS	110		Ce Ce	
3	1500		8/8	10		13.2		68	ī	3		5		Cy	25				Ĺ	Ca	
	2100	227	8/8	10		08.8	_	#	H	7	6	4.4	6	Car	27	L			3	Ca Ca	
-	0000	-	0/8	12		12.5	******	72	3	7	3	0.0	-	Ca	20				3	Ç.	
	9700		9/8	12		12.2	80	74	8	5	8	0.5	***	GA		Ţ		210	3	Ca	
ā	1100	<del>  </del>	3/3			15.5			362	9					50	_			_		·
\$	1200		1/8			12.9				6			-	_	20		_				
1	2000	<del>                                     </del>	3/5			13.9			rer rer	<u>6</u> 8			7		30 30		7	_	ĺ		
	2300		8/8	12		14.2	81	74	ESE	9	1	0.3	ī	Cri	20						
-	0500	200	3	12	<del> </del>	15.5				16 16		0.7			20	-	<del> </del>		-	_	
8	0900		8/8	12		15,2	83	72		18	3	1,2	2	Cu	20	1					
1	1200 1500	1_	8	12	<del> </del>	13.9	85	72	1	20	_	1.1			20	-	<u></u>	120			
2	1800		8	12		12.0	84	72	1	18	6	0,8	•	Çu	50						
	2500	<del> </del> -	8	12		14.0				50 50					20		-	-	-	-	
	0100		8/3			10.2	82	77	538	2:	8	1.6	2.	Çu.	15	1					
-	0400	-	8/S	_		10.6			BATE	5	7	0.8	,	_				150 150		-	<del> </del>
8	1000		3/3	15		10.9	90	78	8W	7	0	0,3	2	Cu	15	4	Ass	150	4	Ç.	
1 _	1500	_	3/E	_	_	09,8			SW Cals	5		0.7			15			150		01 Ce	
3	1900	1	3/5		<del></del>				NR.	11	7	1	_					150		Co	
L	2200		0/0						ESCE	12	ز	0.5	3	74	15					Cø	

		_			<u>.</u>		_	_			7	7		_	-	7	7	7	7	7	/////
			(Jeggi)		/ <u>3</u> 3/	, with	·/			/:/	()		/.	/	٤/٤		//		/	s /s	REMARKS
		SON IN	LALLY .		" /	(Š).	•	Z.			Z.			11/1		(×)	4	·		()	
	/ AV	ir alle				S. Sarri	1			<b>%</b> \$	/	317	(\$ <sup>2</sup> )	<b>(3)</b>	//	(?),	\$ <i>`</i>	<b>(3)</b>	<b>(</b> )		
	•	_/	(II)	. /		/			/3/	**/	, W	/\$}	(;)	/3	75)	\\$\)	(\$ <sup>*</sup> )	/3/	<b>,</b> ;}	/9	REMARKS
				<del></del>	<del>/</del>	<del>/</del> _		<del></del>		_	4	<del>/</del>	Z	$\leftarrow$	_	_	$\leftarrow$	4	4	<u> </u>	
ļ	0500	1275 1275	0	8	RV	09.2	80 78	76		18 12	9	0.6	10	61	_12 19				_	<u> </u>	TASIC OVED AND TO IN
	0800	10 E	0	18		10.6	Ao	_	ERE	19	3	1.4	9/		10						NV 10 0500 10700
	1100		8/8	15		10.5	84	73	ENE	19	9	0.1	1	Ca.	15				5	Cs	NW 12340 10000
	1400		3/3	15	<del> </del>	09.5	84 86	75	DG	17	7	0.5	1	62	20	_	-		7	Ca Ca	
Ì	2000		8/2	15		10.5	85	73	IN I	16	3	1.5	2	Cu	15				3	Ce	
	2300		8/8	15		22.5		74	INE	14	8	2.0	3	CN	ئد				3	Ce	
	0800		8/8	15		08.5	81	72	3	10	8	0.7	13	Ca	18	4 2	As	100			RM- B 1650 X 1636
€	0500 0800		2/3	20	<del></del>	07.8	83	_	EXE	10	3	1.3	2	Cu	18	2	10	100	7	CI	RV- B 1900 B 1915
	1100	<b>218</b>	8/8	30		08.6	86	77	EG	15	8	0.5	6	Ca	18	1	An	100			RV- B 7945 E 1950
	1400	<b>218</b>	3	30		07.2		76	200	12	8	0.9	17	Cu	18	_	-	_	2	-	PV- B 7110 R 2112
5	1700 2000	<b>E</b> 16	3	<del>50</del> 6		06.3	85 62	73	ESE	18	3	1.9	7	80	18 16	-	÷	┢╾┤	-	Ca	W- B 2130 B 2132
	2500		8	12		08.4	82	78	E-T	15	1	0.2	3	Çu	18						
	0500		0/8	10	RV-	07.	80	76		5	8	0.4	1	Cu		10	A		-		
Z	0500		3/8	15	<del> </del>	08.1	80	76	282 82	3	1	0.6	2	28	30	2	An	120 120	1	C1	
₹	1100		3/3	12		08,5	87	76	PER .	8	3	0.4	*	Co	80				5	C1	
KWAJALEIN	1400		3/3	12		06.1		78		8	7	2.4	3	Cu	30		<del> -</del>	-	7	01	
5 │	2000	<del> </del>	8/8	12	<del> </del>	07.1	87	72	ESE.	7	1	1.4	3	6	50	-	۲	$\vdash$	2	CI	
	2500		8/8	12		œ.ĕ		75	2	8	3	0.3	2	Ca	20				5	01	
	0130		6/8	8	1-	09.1		77	1003	8	8	0.2	3	80	20	1	As				
_ }	0430	<del>}</del>	5/4	12	-	09.5	78 80	76	HER	1	3	0.9	7	Cu.	18 20	1	As	$\vdash$			
¥	1050	<b></b>	6	12		09.6		79	HR	6	0	0.1	3	Cu	80	-	-			į	
MAJURG	1350 1650			19		07.8		81	EXE	7	8	1.8	•	Cu	20						
2	1950		8	12	<del> </del>	08.9	85 81	79	×	6	2	7.7	3	Ca Ca	50		-				
	2230	-	6	12		09.7		77	1	8	9	3.0	-	Cu	50				_		
	0000		1/4	10		10.2	81	77		8	_	1.1	3	СH	25				ī	Ĉ.	
_	0500 0600	<del> </del>	8	10	<del> </del>	08.5	80 80	72 79	N	3	8	0.6	2	Ca Ca	20				_	-	
TARAWA	0900	1	3/8	10		09.1	83	76	×	3	3	0.0	3	Ca	25				5	Ce	
3	1200		3/8	10		09.1	86	77		6	9	0.0	3	Cu	25				2	Ca	
7	1500	┼	3/8	10	<del> </del>	07,1	84	_	DIV.	7	8	2.0	3	Co.	25		-	-	-	Co	
	1800 2100	┼	3/8	10		09.1	器	76		7	3	2.0	13	22	25	_	-	Н		C1	
	0000		18/13	12		12.5		73		8	8	2.0	2	Cu	20	3	20	210			
	0500		8/8	12		13.9			PER		8	0.0	_	Çu	20	14	Ao	510	_		
2	1100		0/8	12		15.5				10	13	0.6				3	44	140		-	
WAKE	1400		8/8	12		12.9	86	72	232	9	8	0.6	5	Cu	20			110			
_	1700	1		10		12.5	86	17	1		_	0.7					ļ		-	-	W 10100 WILD
	2300	120	3	12	_	13.5					8	0.7					1-	-	-	-	NA B5100 K51525
الفدي	0500			12		11.6	80	75		19	8	2.3	•	Cu	80						
m -	0600			12		12.5	80	77	1	19		1.0			20	_			L_	-	
8	1200	<del> </del>	0/2	12		12.6				22		1.0		_	20		20	120	-	+	
	1500		4/4	12		10.8	82	73	1	23	8	2.0	3	Cu	20	ī		120			
2	1600	-		10	_	10.1		_		25	_	1.3	_	_			-		-	<del> </del> —	
-	2100	+	-	16		12.4				19		0.8			20	_	┢			-	<u> </u>
	0700	†	9/8			10.0						1.4					Ac	150	2	Gi	
*	0400		0/0	15		10.0	82	75	602		6	0.2	8	Cu	2.5	œ	As	150	2	01	
2	0700		9/8			10.	63	12		8	_	0.5		_		_		150			BM B093 B0945
8	1000 1300	+	3/s 8/s	15	_	10.3				11	0	0.2		-	_	_		150	_	_	
2	1600		1/3			06.	85	.73	EXCE	10	8	0.7	1	Ou	15	1	As	150	2	Gī	
=	1900		8/8						ZI/X		_	1.1						150		Gī	
	5500		18/8	50		10.6		177	TAE	9	13	1.0	1 *	Cr	15	3	1	150	L	L,	L

		15.			W	7		7	7			7	7		7	7	ス	./	7	7	7	/////
				(Legal)	/	iti	, in	<b>&gt;</b> /			[i]	/	<b>,</b>	/,	1	<u> </u>				<b>?</b> /	<b>i</b> / 5	DEMARKS
			. Com	Upper !		ri jiji		S.		//		Ster.		r.)	(1)			<u> </u>				
÷,		4	111			si ki	* Pri						> \\		<u> </u>			*/	<u> </u>	<u> </u>		
Z			/	7	/			$\mathcal{Z}$	<u>/</u>	<u> </u>	<u> </u>	Ż	<u>"</u>	<u> </u>				\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Ž		REMARKS
	000	-	±15	3/3	10		02.7		76	R.E	14	8	_	6	Çų	15	5	Ao				BW B0000 ±0111
	_070 _080	į	K17	8/3	12	MI-	09.k	-	77	NX.	16	15	0.3	6	Cu	15	13	Ac.	18	2		
13	110		£15	8/2	15		10.0		175	ANA ANA	21	7	0.9	_	Cu	13	1-	╁╌		3	Ce.	RM 30600 ±0900
	120	_	115	0	15		08.9		73	iN.	17	8	1.1		Cu	15						BY TO E AND S
1	. <del>1</del> 33	_		8/8	15	ļ	08.8		77	ME	19	2	0.1		Cu	12	2	Ac	100	3	01	
1	800 850			8/8	15		10.7	_	76 76	ANG	17	0	0.1		Cu	15	2		100	3	C1	
	.080		116	1	20		67.6	4.0	76	TOST.	10	8	0.8	-	Cu	18	=	A0	700	1	<u>U1</u>	RW- B2310 F2326 RW- B0105 F0115
ار	050		107	1	16		07.2	78	76	<u> </u>	12	9	0.4	_	Cu	07						RW- B0400 E0421 RW- B0540 E0710
PANAETOK	<u>060</u>		218	3/3	8	B	09.0	_	78	3	9	1	يبا	<u> a</u> _	Çu.	18.	_	_	200			RW B0735 E0800 TRW B0845 E0905
	110			3/8	18	<del> </del>	07.8		75 78	B B	10	8	1.2	<del></del>	Cu	15	8	_	100	_	-	RW B0930 E0955 RW B2034 E2045 RW B2145 E2150 RW B2205 E2230
12	170	0		3/8	20		09.1	-	76	E .	10	4	1.3	3	Cu	18	5		100	ī	Ci	RW B2145 E2150 RW B2205 F2230
"	200	_		0/5	15			82	77	ž.	12	L	0.3	5	Ou	18	5	_	100			
-	250	_	F16	3/8	6	50.	10.3		76	7	6	1	2-5	10	Sc.	16	_	-		<u> </u>	_	
_	050			3/5	12	RW-	07.5	79 87	75	K K	7	5	0.4		Ou Ou	20	1	-		6	01 01	
	080	$\Box$		5/8	12		08.8	84	71	Rijk	3	3	1.3		Cu	20	14	4.0	120			
3	1100			3/8	18	ļ	09.1	86	77	il Th	10	4	0.3	-	Cu	80		As .	120			
PAYA JASEP	170		)E30	B/S	12	RV-	07.5	84	75_ 76	N LNK	10	8	1.6	2	Cu	20	8	40	130			
3	5000	_	1420	0/3	7			80	75	ENE	14	3	0.7	8	Cu	20	10	1 to	120	_1	C1	
_	2500		<b>1</b> 550	0/3	12		08.8		76	N.	9	1	1.0	_	Cu		10	J	120			
Г	0130	_		9/5	12			79	75	MMR	6	9	1.	3	Cu	20	2	4				
	26.24	_		3/3 8/3	12			78 81	76	HTE	-5	6	0.2	1	Cu_	20	4	A.				
DEA BURG	1050			8/9	12		08.7	85	77 78	MW.	- 5	9	0.2	4	Cu	20		As As			-	· · · · · · · · · · · · · · · · · · ·
13	1350	_		3/8	12		07.0	86	77	SW	5	7	1.5	5	Cu	20	3	A				
1		-	150	0	2	R-	07.1	77	76	V	10	3	0.1	10	Se	10						THINK R- BINOYC
1	1970		и18	8/3 8/3	10 10		09.4	78	74	7D¢	-3	2	2.3	6	So	18	2	4.			$\vdash$	
-	0000	_	125		10		08.5		75 78	1	5 10	8	0.4	6	Cu.	20	4	44/	_	10	C.S	
١.	_0500	$\Box$		3/3	10		_	80	75	Calm		6	1.9	2	Cu.	25				6	C1	
TARAWA	_0600		7820	9/5	10 10		_		74 76	NB	9	•	1.9	2	00	20		-1		6	CL	
1	1800	_		3/3	10				78	Celm	2	9	2.0		0	30	3	As	120	-	-	
5	350				10			81	78	ī.	8	7	فعا	•	Ġ.	20	4		סני			
1	عوقد			3/1	10		07.8	an_	75		9	4	1,4	2	Cu	20	4	40	130	5	O1	
-	2100	_		3/8_	10			80	73	<u></u>	٠		0.7	2	Ca	30				6	c	
1	080	_		-	12		12.5	80 80	75 75	<u> </u>	11	8	0.4	3	Cra	20		H		-		#W- B0054 #0125
	0800	ゴ		1/2	12		14.2	82	74	•	9	-	1.5	•	Cr.	20 20	1	40	140	_	-	RW/ B0650 R0645
WARR	1100			_	12		13.5				10		0.7	3	Cú	20						NW 31039 E1044
3			<b>350</b>	_	12		12.9				_9_					20		-			<b>  </b>	
Ì	2000			_	12		14.2		74	E E	10	3	0.A 1.7	ĺ	Cz Cz	20 20		An An			$\vdash$	
	250			B/B.	19		14.6	82	7		n	_	0.4	-	Cn	20	_	4				
61	.0100				12		11.9			1	20		0.7	_	Ş	20	_	40				
١					10	<del></del>	12.4 13.6	50	74	ENE	16 18	3	0.5 1.9		ää	20		A8 .			-	
8	1800				12		12.2			3	20		1.1	_	Cu	20 20	_		120			
1 .	J 1500	Ц		8/9	18		10.7	83	72	100E	17	8	1	3	Ç,	20	3	40	120			
3		_			10		10.9			<b>—</b>	20		0.2	$\overline{}$	Cu	20	1	<b>A</b> .	120		$\dashv$	
	8100				12 12		15.5 15.4	80 80	13	ERCE ERCE	18	_	2.6 0.1	_	Cu	20					$\vdash$	
	0100	_			18		09.7			DIE	9		0.9			15		-	-	,	01	
•	olo				18		10.2	85	76	ENR	11	3	0.5	2	Cu	15						
8	0700	-			39		10.2			ZXZ	12		0.0			32		$\exists$	$\dashv$	3	Cī	
Z	1300	_		_	20 20		10.6 09.0			ESE ESE	20		0.4			15	-			-	$\dashv$	
8			1		15		08.1		_	PAGE	50					13	8	As I	100		-	
3	1900	_		0/1	15		يا.90			EC	18	_	2.7		_	20		_	00	ı	CI	
L	2900	Ц			19		00.5	85	73	EG.	18	و	0.1	رد	Cu	20	٦		00	2	C1	
										_							-					

		_				_	_	_	_		7	A		_	7	7.	7	7	7	7	77777
	_				Hil	(in)				/:/	//		/		//		//			s/s	REMARKS
		<b>.</b>	(Jeggy)		% /			A			Ž,		\$	<i>[3]</i>		(5)	(°)		( >		PEMARKS
	SIE			<b>)</b> /,	r fifici	S. S. L. L.	* <u>/</u>		/\$//	<b>*/</b>		ALL.		X5	/\$/	/\$ <sup>*</sup> /	<u> </u>	<b>(\$</b> )		<b>/\$</b> )	
	<b>-</b> 5	~~/			/33/	* )		//	/:/	**/	N.	/*/	χ,	<b>/</b> \$	/<>	<b>\</b> \$\	1	X,	X	/\$	/xit/
			<i>y</i>		/	/		/	/		/	/	/	Ζ.	/.	/	/		•//		REMARKS
	0800		1/3	15		09.5	_	75	1	18	a	1.5	3	30	10					Ce	
	0500		3/8	15		09.9		74	X	16		0.4	2	Cu	15	1	40	120	6	Ç.	
_	0800		B/S	15		11.2	88	73	1E	17	3	1.3	2	Cu	15	7	As	120	1	8	
3	1100		B/3	15		10.6	86	73	I.	16	9	0.4		Cu	15	1	4.0	150	٠,	Ca Ca	
Ĭ	1400		3/3 5/8	2		09.5	86	75 75	E	20	9	2. 1 0. 1	1	3 3	15	2	As	3	3	Ci	
	1700 2000		8/8	15		11.4	98	77	DIE	12	3	2.0	.4	Cu	10	2	80	120	-	15	
1	8300		3/8	15		11.3	38	75	23/2	12	1	0.1	£	Cu	15	_	-		1	Cs	
	0200		1/3	20		00.6		75	1	15	. 8	1.6	5	Çu	16	7	ĀG	100			RE B 1005 E 1025
	0600		3	80		08.	81	75	1	10	8		4	Cu	18						RW B 1638 E 1650
ENIWETOK	0800	E1A	3/0	50		08.7	82	75	DU	13	_	0.5	6	Cu	_18		A.	100	-	_	RW B 1900 E 1905
¥	1100	E18	S/B B	80 85		07.9	78	77	I	10	6	1.2	7	Cu	18	-	AB	100	-	-	RW B 2016 X 2018 RW B 2117 X 2120
<b>를</b>	1700	110	3/8	80		07.	94	78	1	100	6	0.0	8	Cu	10	-	-	-	2	Cī	
-	2000	<b>E</b> 16	0	10		09.	79	77	DO	16	—	_	10	So	16						
	2300		B/3	20		09.6	81	78	104	17	1		3	Cu	18	0	As	100			
	0800		5/8	12		07.1		75	NIK	12		0.4		Cu	20		Ac	180	_		A9 120
2	0500		9/3	12		06. 1	80	76	ENTE	18	3	1.0	3	Cu	20		AG DA	120	2	C1	AS 180
KWAJALEIN	1100	3520	B/S	12		07.5	83	76	ESE	13	4	1.4	6	Ci	20 20	_	AO	120			AS 120
5	1400		B/S	122		07.1	85	77	INE	17	8	1.7	-6	Cu	20	-22	AD	120	·		
3	1700		8/3	18		07. 1	84	75	B	15	8	0.0	3	Cu	20	6	AC	120	1	C1	A3 120
¥	2000		9/3	13		09.5		77	R	13	1	2.4	2	Cu	20	3	As	120	_		
	2300	120	0/8	8	RW-	10.8	60	74	2	25	-	1.3	7	Cu	20	-	A.	120			
	0130		3/3	12		00.2	79	77	MB	2	9	فيد	_	80	80	3	A#	<u> </u>	<b> </b>		
	0430	38.80	5/S 5/8	18		07.8	78	75	R NR	6	3	0.9	1	Cu	20 60	2	AS BA	-		_	
¥	1030		B/S	12		09.6	94	78	808		0	1.8	3	Cu	20	5	***	1	C.		
MAJURO	1530	12.20	3/8	12	RW	07.6	81	79	82	6	8	1.6	8	Cu	20	1	As	1	Cs		
₹.	1630		8/8	2	R	07.6	81	77	-	18	3	0.2	4	ट	20	_	AT/A	2	C.		
	1930	E18	9/B	. 6		09.5	78	76	1		3	1.9	7	Sc	18	3	A B				
	8830		3/8 B/3	14		10.2	80	77	1	8	0	2.7	4	Se Cu	20 20	3 8	As As	120			
	0300	<del> </del>	8/3	28	ļ	08.1	80	74 76	.5W	7	3	3.1	2	Cu	20	3	As	120	1	Ċ	
<b>≤</b>	0600		B/3	2		08.5	<del></del>	76	SW	3	3	0.0	3	Cu	20				6	Cı	
FARAWA	0900	120	B/8	5		09.8	79	77	99%	15	3	1.3	6	C	20	2	49	120	_		
4	1200		0/3	10		10.2	64	81 78	RSE	-	8	2.4	<u>5</u>	Cu	25		-	_	3	Ce Ce	
-	1500		B/S	10		07.8	<del>,                                     </del>	_		- 5			_	Cu	20	_	-		_	Ce	
	2100 E100	<del> </del> -	3.3	10		06.6	80	76 78	Colm	. 5	3	1.0	3	Cu	20 25	4	AS	-	-	-	
	0000		3/3	18	<del> </del>	13.2	-	74	I	10	8	1.4	2	Çu	20	2	AG	140			
	0800		8	12		22,		74	R	8	8	0.3	3	Cu	20						
	0000			12		13.5	84	_		10	0	1.0		Cu	ಣ		An	140			RW - B 1000 B 1005
WAKE	1100		17/8				86	,	_	10	-	-	4	Ci	20			140		Ce	Dr B 2001 F 1000
3	1700	R30	3/3 3/3				85			10	-	=	5	2 2	20 30			140		Ce	RW - B 1051 X 1059
	8000	<del>  ~~</del>	5/8	_			81	_		9		0.5		Cu	20	_	_	140	,	Ce	
	\$30C		3/3						XSX	10		0.5	-	-	20			140			
	0500		5/8	18		W	íou	76		10	<del></del>	1,7	_	2	8		A	120			
•	0800	380	5/0	12	RV-	يبنا	5)	75	KC	14		0.3		Ç1	8		A.	180		L	
8	0000	330	3/B 5/3	19 12	<del> </del>		81	_		20		0.8		22	80 80			120		┰	
ā	1500	1820	8/8	10	<del>                                     </del>	10.				17		1.1		Gu	20			180		-	
9	1800	170	83	12			36			22		1, 1		_	20	_	A.	70	_		
7	2100	120	В	12		15,	80	78		19		1.6		Cu	20	5	A.	70			
	8400	130		18		25.			السيبانية	18	_	0.2	-		80	6	Aa	70			
	0100	3300	3	15		<del></del>	83	-		18		1.0		Cu	8		$\sqsubseteq$		_		RW B ORBO E C435
4	0400	18.00	0/5	10	<u> </u>	_	88	_	1002	80		0.7	_	64	20	<u> </u>	  -	1.65	<del> </del>	⊢-	·
8	0700		8/3	_	ļ		81	_	_	20	1	1.6 0.9		5e 5e	±0 50			100		-	
¥	1000 1500	-	8/S 8/S		<del> </del>	-	80		1	16		0.0	_	Cu	20			100		-	
ā	1600		8/8	10	1	_	36			15	_	1.0	_	Cu	20		As				
	1900		8/8	_		_	63	<del></del>		17	_	0.9	_	Cu	20	3	As	100			
	2200		B/S	_	<u> </u>	10.5	83	78	XX	7.5	3	0.7	8	Cu	80	8	Ãø	100			
						-								_	_		_				

i ii					H			_	Į,	$\overline{Z}$		7					7				/2/2/2
•		STOR IN	(Jegger)		in in in in in in in in in in in in in i		; ; !				iii	111	i,		S/						REMARKS
_	10.1	Ž	<b>Jane</b>	/	1111	_		<b>/</b> .;	<u>//</u>	****/	718		Ż		<u>/</u>	ž	<u> </u>	<u> </u>		2	REMARKS
2	0200		8/8	15		10.0		75	فالغ	16	6	3.2		Cu	15				- 2	Ca Ca	
	0000	<del> </del>		ig ig		10.6		74 76	NE.	18	7	1.1		Cu	15	_			7	Ce	
2	1100	215	8/3	15		10.8	85	73	Á	19	٥	0.2		Cu	15				.]	Cs	
	1400	ļ		15 15		08.9		75	all a	16 17	6	1.9 0.2		Cu	G G	1	As	120	+	01 Ce	
	2000	¥15		15	RM-	11.5		74	Ru	15	3		_	Cu	IJ	_	-		3	Ca	RW - B 1955 & 2010
	2300	115		15		11.3		75	i	16	٥	0.0	7	Se	15				2	C#	R - B 2045 ± 2115
	0800	¥18	0/5	20		08.3	_	77_	15k	15 15	9	0.2		Çu Se	18	8	A#	100			RW B 2540 & 2555 RW B 0522 & 0410
X	0800		26/3	15		09.5		73	à	25	1			St	18	9	As	100			RW B 0610 x 0625
Ě	1160	-	3/3	20		02.7		72	585	15	6	0.4	_	Cu	18	_		100	4	Ca	RV B 0820 & 0825
BENETOK	1700	£16	B/ 0	25 4		07.8		76 76	महार स्टब्स	10	6	0.0	10	- 3c	16	4	Ac	100	7	Ce	RW B 1613 # 1618
•	2000		3/8	20		08.7	81	77	ESE	10	3	0.9	5	Cu	18	7	Ac	100			
	2300		8/8	50	0.40	09.2		78	<u> </u>	15	1	0.5		Cu	3 5	4	A.	100	_	C4	
_	0500	<del> </del>	3/3	13	<del></del>	09.1		74	ii atta	15 15	9	1.5		Cu	88	6	Ac Ac	ಽಽ	5	01	
4	0600		3/8	12		08.5	82	76	MA	16	1	0.7	3	Cu	50	2	Ao	150	1	C1	AS 120
KWAJAEB	1100		3/8	12		09.5		76	875 725	15	8	2.0	_	Cu Cu	50	7	Ao An	20 20	_		
\$	1100 1700	-	B/S	12		07.3		76	3 S	•	6	0.0		Cu	80	6	Ac	120	2	Ci	
2	2000	1520	20/2	12		09.1		72	Si	8	3	1.6	6	Cu	20	7	Ao	120	1	Ci	
	2500			2	-	10.2		74 74	e <b>n</b> e E	7.	8	1.1	7	Cu	50 50	2	As As	120	_	_	RW - B 0236 ± 0247
	0130	750.	8/3	10		07.9		74	Calm	•	6	0.7	2	Cu	50	3	An			-	RW - B 0326 £ 0351
9	0730	-20	8/3	8		09.5		76	N	6	3	1.6	6	80	50	2	As/	8			RW B 0720 € 0734
<b>3</b>	1030	ļ	8/3	12	ļ <u>.</u>	09.1		<u> </u>	NAE	2	9. 8	1.5	2	Cu	80	3	As		5	C.	RW B 1828 E 1839 RW B 1945 & 2000
3	1550	<del>                                     </del>	8/3	12	<del>                                     </del>	06.9		77 76	MUE	3	٥	0.7	3	Cu	20	4	Aw				AW 2 1949 2 2000
-	1930	120	3/3	10		07.0	72	75	Mile	10	3	2.1	8	Cu	50	Н	As				
	2250	ļ	9/8	10	ļ	09.7	-	72	Calm	6	1	0.7	5	Cu	70	4	As		1	Ce	
	0300		3/8	20		07.5	_	76	نتكين	14	8	5.0	2	Cu	20				3	Ce	
\$	0600		8	10		06.4	_	77	ENT	6	8	1.1	3	2	833	_		110	1	Ci	
TARAWA	1200	<del> </del>	3/8	10		10.2		7 <u>7</u>	Calm		1	3.4 0.4	3	2 2	25	5	AA AB	140	14	Ca	
3	1500		2/8	10		07.1		82	S	ī	8	3.1	1	Cu	25				8	Çe	
	1800	L	3/3	10		06.4			Calm		5	0.7	2	Cu	25	_	<u> </u>	_	3	Ce	
	2100	25	5/3	12	R-	12.5	-	78	Calm	9	8	1.0	1	8 3	20	1	As	140	4	Ci	
	0500		9/8	+		12.2	80	76	86	6	2	0.3	2	Cu	20	ī	As	150	_		
23	0800		2/8						58.6	5	_					2	An	150	9	Cs	R B 1030 ± 1255
MAKE	1100 1400	250 250	8/3	10		14.2	_	_	58a	9	6			Sc Sc		2	As	150		-	
*	1700		3/8	12		11.5	81	71	335	2_	8	2.0	2	Cu	20	6	As	150	1	_	
	2000	<b>├</b>	B/S			13.2	80	73	E SEE	11	1		2		20	6	As	150	4		
_	2500	-70	251	12		11.7				12		1.	_	Cu	20						
•	0600		7/3	12		12.5	80	77	a Ta	20	3	0,8	3	Cu	50	4	An	120	3		
8	1200	20	8/9		<del> </del>	15.0	70	175 76	570	16	9	0.4		80	20			120	-	01	
_	1500		3/3			11.7	85	75	<u>.</u>	50	8	1.5	4	Cu	20	6	As	120			
3	1800		8/8-	,		12.2				20	3	0.5	_					120		├	
-	2100	<del> </del>	2/8 18/8	-	<del> </del>	12.9				12	8	0.4			20			130		-	,
	0100	515	6/3	_		00.4	82	75	I.	17		0.9	6	Cu	15	3	Ad	100			
•	0400		8/8	15		09.0	82	75	<u> </u>	20	6	0.4		Cu	15	5	As	100		$\Box$	
8	0700	<del> </del>	B/8	_		09.5				19	3	0.5	_	Cu		7		100 100		┼	
4	1300		18/5	_		07.6				19	á	2.7		Cu	15	6	A	100			
1	1600		9/8	12		06.6	85	76	4	18	_	1.0		Cu	15	2	Ao	3.00	1		
=	1900	<del> </del>	13/8	_		08.5				18	7	1.9		Cu		5		100		C1	<del> </del>
	5500	1	B/3	115	L	08.7	[85	175	1 4	18	1	10.3	2	Çu	12	0	I VO	100		<b>└</b>	L

•					7	_	7	7			-			7	_			7	7	7	77777
		/	(Jett.)	1	si jiji	, si	?/	,		(i);	<u>{/</u>	<b>,</b>	/5		<b>13</b>				<b>?</b> /.	, se ,	REMARKS
		TON	1181		<b>i</b> /i		Ke ,	ER.			rect		1			$\langle \chi$			X	//	
/	/ S.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<b>"</b>	133	***	Si.	<b>/</b>	**/**/	110	/*	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	X			/\$	Y,	X	X		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
_					_		_	_	_	$\angle$	_	Z	<u>"</u>	$\angle$	<u>/</u>	Ź	Ž	<u> </u>	Ž	_	REMARKS
	0500	215	5/3 8/3	8	BV-	09.6	78	72	3	19	7	2.7	17	Cu	15	-	A	100	+	_	RV- B 0120 R 0500
_	0500 0800	115 115	3	15	RM .	11.1		77 76	NE	15 20	3	1,6	6 9	Ou Ou	15		- 14	100	1	Çu	RN TO E RN- B0600 E0700
BKINI	1100	F15	3/0	15		11.2		75	ENE	10	o	0.1	_	Bo	15	~	A	_	7		RW TO X RW B0857 10950
3	1400 1700	¥1.5	3/S	12	<b>34-</b>	09.1		77	-	16 8	5	0.	8 4	Sa Çu	15		AB	100	_	╁	RW - B1400 E 1410 RW TO W RW- B1620 E1700
	2000	ETO	2/3	6	Ri-	11,1	-	77	E	15	2	1.7	7	Cu	10	3	A	100			SCID RV 31740 92230
	2300		8/8	20		06.	-	76 76	7	19	8	9.	극	Ou	10 18		An	_	_	-	RV B 0323 20534
¥	9500	<b>E18</b>	P/A B	25 13		07.9	81	76		12	8	_	8	So	18	oxdot					HW B 0555 R0608
ENIWETOK	1100		13/8 0/	20	<del> </del>	10.4		75	3	10	13	3.7	_	Cir	18	7	AB	100	_	Ca	RW B 2255 E2305
Ξ	1400		3/8	20		09.0	84	74	3	8	8	1.4	•	-	_	ī	A	100	_	C	
5	1700 2000	<del> </del>	0/	20 15	<del> </del>	09.7		75	I N	6	8	10.5	2	Crs	18	7	14	100	-	-	
٠	2500		8/8	13	N-	10.5	82	79	BIE	7	1	0.8	i.	С'n	18	Į.	AG	100			
[	0200		8/8	12	ļ	08.8	80 80	74	NE	15	6	0.2	2	Cu	20 20	1	14	120	2		
KWAJALEIN	0800		8/8	12		08.5	85	76		10	2	1.0	5	On.	20		10.5	L CO	1	Ca 01	
3	1100		8/8	13		09.8	87	77	NE E	11	8	1.5	3	Cra	20	ļ	As	120	į	C1	
§	1700	120	1/2	12	IN-	06.8		77	ENE	13	5	0.0	۲.	Cu	50	7	140	120	1	<b>C1</b>	
*	2000. 2300	<del> </del>	8/8	12		08.8	82	77	ENK	1	با	2.0	5	Chra	20	٠	144	150	-		
	0130		8/8	12		09.5		76 76	ENGE	8	8	1.7	la la	Cu	20	1	A	120	-	-	
	0430 0730		8/8	12		07.8	81.	76		4	6	0.2		Cu.	20	3	A.				
MAJURO	1030		8/8 3/8	12		08.5	83 84	79	ERE	3	1	0.6	1	Ou	50	2	AB	-	5	Ce Ce	
3	1350			12		07.6	85	78	1	1	В	1.5	5	Crz	50						
*	1650 1950	120	8/8	12		07.1	84 82	7 <u>9</u> 76	538	3	4	2.5	6	Ou Cu	20 20	1	AB	-	1	Ca.	
	2230		8/8	12		10,0	88	79	2	6	9	0.7		Cra.	20	1	140 10/1	•			
	0500		8/8 8/8	10		10.5	_	74 76	Calm		9	0.7	2	Car	20 25	1	20	160	ļ	-	
\$	0600		3/5	10		07.1	78	75	Calm		1	2.0	_	Cya	20	2		150		G1.	
TARAWA	1200		5/8 3/6	10 20		09.8 09.1	82 86	78 77	Calm	- 3	3	2.7 0.7	1	Cra.	25	3	40.	150	4	01	
₹.	1500		3/8	10		07.8	87	78	Calm		8	1.3	3	Cu	25 25					ם	
	2100 1900	<u> </u>	8/8	10		07.8	8 <u>5</u>	78	3	7	2	0.0		Ou	25	2		110	1	CI	
7	0200		5/a	13			_	78	rsr	14	7	5.4 0.0	-	CH	25 20	7	Ao.	150	2	Ci	
	0500		8	13		13,5	81	75	IN	15	8	0,0	3	Ou	20						
<u> </u>	0800 1100		3/8 1/8	12		14.2		73	EST	12	7	0.0		Cu	20	2	1	.15	<u>8</u>	Ca Ca	
WAKE	1400		0/8	16		15.5	86	76	3	10	Î	Q.7	3	6	20	ī	مه	18	ø	2	
Ī	1700 2000			12		13.9	82 82	76 74	THE T	15 15	-	0.0	_	Cia Cia	20 20	10	As	24	ַם	Ca	BURNE
	2500		3/8	12		14.9	82	78	1	'n,	1	1.0	5	Cu	20			24			
	0500	¥20	8/3	6	N+	12.0 12.5		78 76	51	8 12	4 8	0.9 0.5		Bo Cu	30 16	3		120	$\Box$		
90	0900		8/1	13		13.7	8	77	IN	15		1.2	6	ON	20		42	120			
- 1	1200 1500			12 12		15.5 12.4		78 76	<u>R</u>	1è 15	8	0.2	*	Cn Cn	20 20	_	10 24	120		_	
CED	1800		3/3	12		12.8	82	75	•	13		0.1	_	Ca			AG AG				
- 1	21.00 24.00	<b> </b>		18 18		13.8 14.7	85	77	3	16 13	3	2.0		Che Che	20		$\square$			_	
	0100		s/s			09.0	85	69	ESE	8	3	0.9			20 15	3	1	150	-		
- II	0400		8/8	12		08.5	65	71	.00	14	8	0.5	•	Cu	15	*	40	150			
8	0700 1000		8/3 3/5	12 12		08.5 08.6		75 77	882	15 17	3	0d	_	Cu.	15 15	j	18 18	150 150	2	_	
	1300		3/8	15		07.8	84	78	AT	_15_	А	0.8	_	_	15			100 100	_	CI CI	BV 31453 R 1525
9	1700 2000			15 15		07.3 08.8			.50°	15	۹	0.5 1.5			15		10				
- 11	2300		0	8		06.8 10.5				12 13	$\overline{}$	1.7 1.7	_		15 15	٥	4	100		+	RV R2130 R 0130
	-/XX		¥	-H-J		. ح.س	14	1	- 40	- 2		<b></b> 7	ا ب	CHL	-21		لمسيا	Ы			

				<del></del>	//		7/	_	Z	7	7	7	_	7	7	Į,	7	7	7	7	/////
		4	Legal V	Įį,	111)	, siri		A			Ž,	, ii	N.	, in							DEMADUS
	/ <b>s</b> i	SCOR LIFE		/		i di la		3				· Vi	**		//	//					
			**	_			Z			<u>*//</u>	Ž	Ž	Ż	<u>Z</u>		<u>~</u>	\ <del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u>/</u>			P.L.P.L.P. LILLILIE REMARKS
	.0000		a/a	20		10.4	31	77	FAR	21	8	<u>5-0</u>	2	Ç	32			120			71 7 0100 V 0100
	<u>0700</u>			15		10.5	82 83	井	EXC:	21	3	0.5	1	22	15		<b>4</b>	120 120	7	Ce	RM - 3 0500 N 0400
2	1100		8/3	15		10.5	85	7 <b>b</b>	E	21	3	0.0	_	ë	15	1	A.g	120	3	Ce	
	1400	215		15		08.9	86	72 73	ERCS.	17	8	1.6	7	Ca	15		_	120 100	5	C1	Z of W
) ' 	2000	<del> </del>	3/3	35_ 15		10.4	82	12 17	E R	18	•	1.5		54	15	5	20	70	-	-~-	RW To k
	2500	¥15	8/3	12		09.8	83	76	ETE	15	9	0.6		Cu	15				3	Cs	MA - B 5050 F 5100
	.0800	E16	0/3	12		09.1	80	77 76	EKK	10	7	0.9	_	2 2	16 16	10	A#	100 100			RV - B 2522 & 2528 RV - B 0052 & 0058
¥	0500	£16	5/3	15		09.6	82	78	i.	18	3	1.4	6	Cu	16	4	٨æ	100			ям - в 0526 в 0538
MINETOK	1200		3/3	12		09.8	80	78	2	10	0	0.2	_	Cu	16	6	<b>8</b>	100	_		RV - B 0846 E 0853 RV / B 0914 E 0924
Ī	1700		3/8	14 15		08.9	82 81	77	FAR	11	8	0.9	-	Cz	12		A.		_		RW 7 B 0916 & 0926
-	8000		0/8	15		09.2	83.	77	2000	13	3	1,4	-	Cz	14			100			
	2300			20		10.3		76	E	15	1	1.1	100 100 10	ट ह	20	-	4 2	100	-		
	0500		8/A 3/3	12 12		08.1	81	76 77	FMX	10 10	5	0.		Cu	20			120 120			
KWALALEK	0800		2/9	12		09.1	84	77	SE	9	1	1.3	_	Cu	20	<u> </u>		,,,,	3	C1	,
3	_1100 _1k00	<del>                                     </del>	B/8	72		09.8	87 85	76 78	E	10 10	4	0.7	4	Çi Çi	20		-	120 120	1	C1	
Ş	1700		1/4	12		06.8	82	75	ř.	3	6	1.5	Ì	Cu	20	9	A.s.	120			
*	2000	200	2/2	12		08.8	79	76	E	13	2	2.0	_	Cu	20		As Aq	120			
	2500			12		28.4	80	76 78	<u> </u>	<u>15</u> 3	3	1.0 0.9	2	2	20		AO /	120	_	-	
	0430		8/8	12		67.9	81	77	3	6	5	0.5	ન	Ĉ	20	2	Ag/	Aα			RW B 0450 E 0502
2	0730	ļ		12		10.2	87:	79	<u>E</u>	6	2	1.9	4	Cu	20	_	Αq			-	RW B 0152 Z 0545
34	1330	<del> </del>	5/8	12	<del> </del>	08.1	84	79 79	ESE	4	8	2.1	_	Cu Cu	20		As As		_		RW - B 1905 K 1906 RW - B 2100 E 2104
3	1630			12		07.0	84	77	DT:	3	6	1.1	4	Cu	20	1	As.				
	1930 2250	120		10 10	RW/	10.3	81 80	79 77	Calm	15	2	2.7 0.6		Cu	20	<u> </u>	An/	10		-	
	0000		3/8			11.2	100	100	PME,	5	i	0.0	1	Cı	25	8	Ac				
	0500	<u> </u>	-	10		06.4 06.8	80	77	Caln		8	4.7	4	Cu	25	6	Aα	120	_		
TARAWA	0600	†	3/8	10 10		10.8	_	77 80	RSE E	6	2	0.4 4.0	•	Cu Cu	25 25	2	AG.	120			
3	1200		B/8	10		10.2		83	*	2	8.	0.6	2	Cu	25	3	Ac.	120	3	01	
•	1500		8/8	10		06.4	85 85	80 77	F	11	6	2.4		Cu	27	-	-	-	2	01	
L	2100			10		08.8		77	E	3	3	2.4	3	Cu	25				4	<u> </u>	
	0600		_	12		13.9	_	78	<u>P</u>	14	8	_	2	6	50	10		240			
	0500		0/8	12		13.5		75 76	ESE	12	6	0.4	_	Cu	20		_	240 240	_	-	
MAKE	1100		0/8	12		14.6	96	75	E	10	7	0.5	3	Cu	30	9	As	240			BUNOVC
3	1700 1700	-		12	-	13.9				13 10	6	0.7	_	Cu Cu	20	10 10		240 240	-	_	BUXOVC
	2000			12		14.9				8	3	1.4		Çu	30	6	As	240			
	2300		8/3			15.9	83	76	ESE	14	2	1.0	,	Cu	20	_3	Αø	240			1.
-	0600	├	8	12	<del> </del>	12.5			ENE	12	8	0.3	_	Cu Cu	50	-	-	-	-	-	
7	0900	160	3	12		14.1	81,	74	i Wi	16	3	1.5	8	Во	60						
8	1200 1500	<del> </del>	8	12		13.6		71	KM	13	9	0.5				1	A=	120	-	_	
9	1800		8/8			12.2				8	3	0.2	_	Cu				120			
3	2100			12		14,4	80	73	E	15		2.2		Çu	50			120			
	8400	1034	3/8			10.0	_	73	ESE.	14 14	8	0.4		Ci Ci	20	_		120 100	-	-	
•	0100	219	13/2		<del>                                     </del>	09.1			ST.	14	8	0.9		ci Ci	15			100			
•	0700		1/3	12		08.6	81	73	5	15	8	0.5		ë	15	9	An.	100			
ğ	1000 1500	-	3/3 3/3	12	<del> </del> -	10.0		76 77	8	15	3	0.0	-	Cu Cu	15	_	A8 A8	100	-	├-	R B 1245 E 1325
8	1600	18	0	2		09.5				17	1	0.5	10	St	8	匚					
3	1900	110	0	1		11.8	75	74	9	20	3	2.5		_	10	_		_	_	Ļ	
L	5500	<u> </u>	3/3	6	<u></u>	12.5	178	175	2532	17	يتا	0.7	u	Cu	15	12	AB	10.7	L	Ц.	

	•	_			7.7		7	7	7	7	7	7	_	7	$\overline{Z}$	/si	7	7	7	7	////
		.ca	(defet		HILIT	(ANI)	·/	/			\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	, 111 1111	ur's								REMARKS
	/ dis	CON INC.		<b>;</b> /.		Strit	`./ <u>`</u>					11.	, sir		/3/	<u>/</u> \$		\?\ !			
			YES.					<u> </u>		**/	Ž		<u> </u>		2	Ž	<u> </u>	<u> </u>	Š,	<u>/</u>	REMARKS
	0200		8	15		08,3	81	75	INC	15	8	1.5	5	Cu	15						E7- 20030 20040
	0800		8/8	15 15		09.0	81 84	73 76	ENE	20	8_	0.8	5	Ca	15	-			5	Ca Ca	
3	1100		3/8	15		08,9	85	76	INC	19	_	0.1		Cu		1	Ao	100	2	Ç.	
	1400		9/8	15		06.7	85	75	3	18	6	0.4	+	Cu		┝	$\vdash$		3	Ce Ce	
	1700 2000	<b></b> -	9/8	15 15		08.9	82	73	2	20	3	2.2	1	CH	15				-	UB.	
	2500			10		09.3	82	77	1	19	0	0.4	_	Cu							
	0200	118 116	1/2	20	<del></del>	08.1		76	ENE	12	5	0.7	_	Cu		6	_A*	700			RV- 1005 & 1 0105 RV 11842 11851 RV- 10627 10635
ž	0800		2/2	20		09.6	80	76	_	13	3	1.6	Į.	CH	16	3	14				RV- 30825 30853
Ž	1100	216	5/3	12		09.5	80	75	ENE	10	9	0.1	8	So	16 16	2	48	100		-	RV- 30947 R 0950 RV- 31050 R 1040
ENIMETOK	1400 1700	116 160	. 26			08.0	82	75	E/C	10	6	0.4	_	Cu		9	14	60			BV- 31123 R 1126
•	2000	<b>18</b> 0	89	12		08.0	81	76		10	1	0.0	-	Cu	18	7	As	80		-	BA- 91502 E 7550
-	5700	-	9/8 3/8			08.8	_	끊	2703	20	8	0.5	-	Cu Cu		10.	. <u>Aa</u>	100	4	CI	RV/ 31351 2 1359
<b>,</b>	סטפט	120	3/3	12		07.1	80	75	1	11	3	1.7	8	CH	20	2		120			
KWAJALEIN	0800	120	3/3	12	RV-	08.8	81 85	76	7	7	14	0.5		,	20	2	4	750 750	10	Cl	
5	1100		0/3	12		07.1	89	77	351	8	9		5	Cu		1	A.	120	7	01	
3	1700		3/3	3	PM/	06.1	88	77	8	3	3	1.0	_	Cu	20	7	A	120			
*	5200 5000	ļ	0/3	2/8 8		08.2	끆	76		2	7	0.3			20	10	AG	150 750			
_	0150		8/8	12	-	08.		76		5	8		5		50	3	AG				
	0450		3/3	12		07.5	79	76	ESE	1	8	1.2			50	5	Ao				
2	1050	1220	3/3	12	<del> </del>	09.0	82	77		6	0	0.3	5	Cu		+	AM		2	CH	RU/ B1422 R 1450 R B 1450 R 1515
MAJURO	1350	820	2/3	12		07.	85	80		2	8	1.8	6	Cu	20	4					R N 1916 R 1952
*	1650 1950	218	3/3 8/B	8	R	06.	79 80	76	W	3	3	0.8	6	Cu	18 50	5	.A9			-	
i	2250	-	3/8	12	<del>-</del>	08.6	<del></del>		<del></del>	6	6	0.2		50	50	6	Á				
	0000		1	10		10.	A1	77	P	6	٥	_	ī	CH	25_						
•	0500	<u> </u>	5	10		07.	8 <u>1</u> 81	79		17	6	1.6		Cu		-	-			-	
TARAWA	0900		3/3	10		09.6	85	79			3	2.3		Cu	25				2	61	
3	1200		4/3	10		109.	86	A3		-	6	جما	<b></b>	Cn		1.	-40	.130	-	C1	
-	1500	<del> </del>	8/8 5	10		06.3	85	79 78	-	8	6	0.7	+	T -1	25					63	
	2100		4	ور		02.	B1	78		10	1	2.4	3	Cn	25				_		
	0200			12		14.5		74	-	12	8	124	3		20	_	-			-	
	0500	<del> </del>	3	12	<del> </del>	15	84	75	ENE	12	7	0.9	_	_	20 20	-			-		
WAKE	1100		.8	12		14,3	87	76	EHE	122	₿	0.4	13	Cu	20						
<b>₹</b>	1400 1700	<del> </del>	3/S 3/S	12		12.	87		ENE	15		1.7 0.5			30	-	-			Ce	AN- B 1357 B 1359
	2000		1/8	12		13.	83	75	ENE	14	3	1.3	2	Cu	20				6	Co	
	2300		3	12		13.	-		-	14		0.4		ļ	20	-	-	12	-	-	
•	0500	<del> </del>	9/3	12		-	60 79			6		2.0			20 20	10		330		-	
00	0900		3/3	12		12,	84	71	DO	15	2	1,2	1	Cu	50	3	Ao	120			
Å	1200 1500	<del> </del>	3/8 3/8	12		10.	84 69	_		12	_	2.1	_		20 20	7	A	120	_	-	
9	1800			12		10.	_				5	0.5	3	Cv	50			ĸ			
=	2100	<del>  </del>	3/8	<del></del>		11.				_		2.3			20	7	A			-	
	0100	no	3/5	12 10		10,	80 78			17		0,6			20 10		A.	120 90		-	
*	0400	210	1	10		09,	78			10	8	2.5	5	St	10	2	4	_			
2	0700	-	8/8	15	ļ	11.	-80	7	Calm	-		2.2	,		15		A			-	
8	1000	1	1/3 1/3	_		12,	84		_	8	3	2.5		Cu	15 15	5	AG	100	_		
3	1600		1/3	15		09.	87	7	1	2	8	1,6	1	Cy	15	7	A	Ĕ			
=	1900	<del> </del>	2/3			10.	83			1-		1.2			15	3	Ag	100		-	
	5500	ــــــــــــــــــــــــــــــــــــــ	3/8	10	1	11.	83	76	N.	13	بي	1.0	1-	1 08	<u>الشا</u>	12.	يمر		Ĺ	<u> </u>	<u></u>

				 ر:	//			_		Z	7	7	7		//		//	7	7	Z	
::		, TOP	Legal (			A LIVE	,				serie		×.			//			/	//	DEMARKS
/	<b>/</b>	<u> </u>	Ugggal Iggg			<b>*</b>					118				<u> </u>	, iii				<u>/</u>	REMARKS
	0700		3/0	15		07.6	<u>81</u>	7	1	1 <u>9</u> 10	3	1.7 0.0		Cu.	13	-	-		2	Ce	
_	0800		3/8	12		09.4	85	72	¥	10	3	1.4	2	Cu	15					Ca	
	1300 1300	323		_15 _19		_	88 98	75	1	12	8	0.2 1.6	_	Cu Cu	15				_	Co Co	
23	1700		3.4	15		07.h	88	75 72	340	16 16	9	0.9	1	Cu	20	1	44	140	_	Ce Ce	
	8000		9/4	17		09.1	A1	75		77	9	٥٠٠	킈	G	15					Ca	
	_0800		0/4	ני		06.8	82	76 76		20	8	1,2	1	Cu.	18 18	10 10	_	100			RW- 80502 R0507 BW 81712 E1728 RW- 80731 R0736 BW 81745 E1749
8	200	mA	\$/3	29		07.1	As.	79		72	3	1.0	7	6	18	-	•	-	2	Ca	RV- 81016 F1018 RV 82001 72007
	1100 1400	216	-	29		06.0	84	78	3	18	8	1.7	5	Ca	18						RW- B1114 B1120 RV B2146 E2211 RW- B1405 B1411 RV B2255 F2244
3	1700	206	•	. 12		05.4	80	Ţ	PSI	17 18	8	9.9	8	50 Cu	16 16	$\dashv$					NW- N1604 R1614 NW- N1655 K1641
	2500	207	0			07.5		76 77	-	21	Ĵ	1.1		30	14						
	_0200 0700		1/4	1		07.5 06.1		77		Calu Calu	7	0.1	3	Cu	30 20	1		120 120		01 C#	
1	0800	#70	3/2		20%	17.5	79	75		Cala	Š		٥	9	20	7	45	70	Ī	Cl	
₹	_1100_	120	0/2	<u>12</u>		07.8	86 82	77	1012 512	14	8	0.1 1.1	6	Cu	20 20	7	10 10	120 120	1	C1	
3	1760	180	0/3	12		05.8	82	75	<b>5</b> 2	7	8	0.6	6	Cu	20	9	A3	130			
-	2000 2000	<del> </del>	3/3	12 12		07.8		74	ret ret	11	3	0.7		Ca	20	9	_	120 120			A5 320
	_0.50_		3/8	12		16.1	BO	77	ill (	A	A	2.7	2	Cu	20	6		Αo	ī	Ċ.	
	-0750	730	2/2		1	06.1	81 76	75 76	IV	3	<u>6</u>	2.	10	Ct.	20 10	6	10				R/ B0550 X0750 R B0750 X1450
4	1050	710	0		1	09.5	76	1	EW.	2	3	1.1	10	8t	10						B- B1450 K2050
\$	7630	210 220	0		1	06,2	75 77	7h 75	_ IV.	3	6	7	10	51	20						
	197/0	-	3/3		1.	07.5	76 77	74 74	Cale	2	3	2.3	4	5¢	20	6	AB AB	_8c		_	
		725_		- 3		09.1	80	73		1	1	1.	7	Cu	29						
\$	0500	100	2/2	71		07.1	79. 81	76 75	Calm		8	2.0	6	Cu Cu	25 25	1	J.O.	110	_		
ZWA Z	0000	225	1	10		08.5	8	# 80	100	1	9	300	6	Cra Cra	25 25	_	-	130	_		
3	1900 1900		1/2	16		98.0	87	80		6	3	3.	5	Cu	25	_	-	*	1	Si	
	1800	_	10/2	14		07.0	a.	78 77	55	A	2	ġ.	1	Cu Cu	30	1	46	150	2.	C1	<u> </u>
_	2100	200	1/2	1		12.9	_	73		:	8	1.0	3	Cv	20						
	_0200 _0800	-	8/2	<u>1</u> 5		13.2	81	72	3	:	8	0.		Cu	20		-			-	
Į	1100			ند		12.9	an.	73	DO		9	0.3	2	Ca	20						
Š	1700	<del> </del>	100	19		11.9			皿	-					20 20				1	Co.	NY 11792 11795
	2300			Ų		30.2	200	74	1		3	2.3	3.	O.	20 20						
-	2300			1		2	94			-		L PAR			- 2						
~	<b>[</b>			<u> </u>	<del></del>	-	-	-		1		-					$\vdash$	$\vdash$	<del>                                     </del>		
8				口						ļ											
-		<del>                                     </del>	+	-	<u> </u>	<del> </del>	-		<u> </u>	t	-		Н								
3								Г	<u> </u>					П					Γ.		
	nioi.	1	2/4	14		دقرا	20	3/3		7	Δ	-4/\ 2-4		Ž	3.5	6	30	100		_	
•	.0500	$\Box$	14	M		08.5	79	70	8		•	كدا	8	2	3%	8	Ag	100		$\Box$	
8	7000	1	9/9	1		09.9	82	P	-	17	_	2.1 0.1			15						
•	2300	1	14/4	Ľ		08.6	89	73	THE	12		1	F	9	15	3	14	100			
	1900	$\pm -$	9/9			06.4	85	굙	8	10					15					0	<u> </u>
_	1000	$\Gamma^-$	14/2	Ŀ					200	10	5				15			100			

•					//		7	7	7	7	7	7		7	7	7	7	7	-/		
	1		(Jeerl)		H	(ALL)		/				*/	.374	, si			1				PEMADYS
•		NOW THE			si sii	STI	<b>»</b> /	į,		<i>⁄</i> ,	ack		Į,		/\$/	/5/			\\$\\   		
_	· . •	Ž	<b>Jest</b>	_	ndi na na na na na na na na na na na na na n	_					<u> </u>		<u>X</u>	/			\\$`\			/	REMARKS
	0500		9/9	15			81	75	1	16	В	1.6		Cu	15	_			•	Ç	
	0500		8/8	15 15	-	07.6	60 83	73	ETE	17	3	2.1		Cu	15	-	-	-	_ <u>.</u>	Ca	
DKM	1100	1:15	S/3	15	Ri/~	09.6	85	77	2	15	2	0.1		Cu	15				3	Cs	RV - B 1000 E 1005
3	1700	a.	8/3 8/3	15 15		08.2	_	76 76	1832	11	7	0.6	-	Cu	15 15	3	Ac	120	7	Ca Ca	RV - To Sc RW - B 1300 & 1305
	2000		3/2	15		09,9		71	i Si	14	3	1.7	_	Cu	15	3	40	-	1	Cs	RW B 1625 Z 1650
	2300	2:10		20		10.5	81	75	نقن	- 5	1	0.6	13.	Cu	10	3	4				RW - B 2220 & 2500
	0500	812	B/S	10 15		06.8		77	884	18	8	0.6	8	Cu	18 18	3	Am	100	-	<del> </del>	RV - B 0036 & 0040 RV B 0201 & 0212
ğ	0800		8/8	20		07.2	82	75	š	12	3	1.0	3	Cu	18	1	14	100	14	Ca	RM B 0859 2 0905
ENIWETOK	1100	×18	B/B	30		07.3		77	<u> </u>	10	8	0.	8	Cu	18	8	As As	100	G.	Ce	
É	1500 1700	816	B/S	30 25		05.2	_	77 76	<u> </u>	10	8	0.7		Cu	18	7	A.	100			
_	2000		9/9	20		06.7	63	75	ä	13	1	1.	4	Cu	18	2	As	100	4	C1	
	2500		B/S	20		07.6		73	15.	18	8	0.7		Cu	18		As	100 120	-	-	
<b>,</b>	0500		5/9	12		05.8	79	73	Se	4	3	0.	3	Cu	20	2	14	120			
KWAJALEIN	0600		B/8	12	ļ	06.8	82	71	S	7	1	1.0		Cu	50		As	120	2	C1	
5	11000 1400	<del> </del>	9/8 5/8	12	<u> </u>	06.4		74 76	<u>د</u> دی	7 6	8	2.1		Cu	50	1	A=	120	3	C1	
3	1700		19/0	12		06.8	80	73	8	7	1	0.4	5	Cu	20	_	As	120		C1	
×	5000		B/8	12	ļ	07.8		74	<u> 3.</u>	2	1	1.0		Cu	50	6	As	120	7	01	
	2300	-	B/S	72 12		06.1	_	74	S. NE	8	7	1.4	_	Cu	20	==	Ac.	120 A	4	CI	
	0450		8/8	12		06.3		73	MZ.	8	à	0.2	5	Sc	20	5	Ag	A	_	-	
5	0750	20	5/A	12		08.8	78	75	,9E	3	2	2.5		So.	20			Au.		-	
MAJURO	1030 1330		S/8 S/9	12		06.1	84 83	77	SY W	8	8	2.6	2	Cu	50 50	6	Ag	A.	5	Cs Os	
3	1650		8/8	12		06.3	82	75	ч	10	14	0.2		8	20	8	Ac.	Á.	ı	Ç.	CB IN DEIGT SEE
1	1950		B/S	12		08,4	81 81	77	¥	12	3	0.6	2	Sc Cu	20	8	Ac.	As			
	2230	20ر	8/8 B	10		09,0		75	ETL:	7	1	0.7		Sc	20	-	ΑQ				
اما	0300	1:25	3/3	10		06.1	79	76	MM	•	8	2.4	<del></del>	Ou	25				7	O#	
TARAWA	0900	ž25	B/B E/B	10 10		07.5	80 60	78°	N Calm	- 5	3	1.6	6	Çu Cu	25 25	3	Ac Au	90 100	-	Ç#	
3	1200		B/S	10		08.8	85	78	NE	2	9	0.3	3	Cu	3				6	C	
2	1500		13/S	10		06.1			Caln		7	2.7	_	Cu	25	<u> </u>			4	C1	
	<u>1800</u> 2100		17/S 18/S	10		07.1	85 87	78 76	Caln Caln		5	1.7	3	Cu	25 25.	2	An An	130 120	6	C1	
	0500		8	12		11.2	81	74	2	18.	7	1.7	5	Cu	20						
	0500		8	12			81	74	ANA	15	6	0.7	_	Cu	80			Щ	_		
7	0800		S	12 12		12.2			i de	10 14	2	2.7	1	Cu	20			$\vdash$			
WAKE	1400		8	12		10.8	86	74	E	35	8	2.1	5	Çu	50						
	2000	<u> </u>	5	12	<del></del>	10.5 11.9	82	74	K R	12 15	5	0.5	2	Cu	50		Н	$\vdash$			
	2500		8	15	<u> </u>	12.2	61	74	ž.	12		0.	2	çũ							
				-	<u> </u>	-	-	$\vdash$		,			-	H			$\vdash$	<del>  </del>		-	
8																					
								٠							$\Box$				_		
9														口							
	03/10		s/s	74		07.0	FC	77	ENE	10	-0	1.6		C.1	75		4.7	700	_		
•	0700 0300		8/S S/S	15	<b></b>	06.5		77		10 8	8	ļ	3	Cu	15	5	46	100		$\dashv$	•
9	800		8/8	5		07.6	8	75	N.E.	14	3	0.2	3	Cr	15				1	Cs	
8	1000 1500		8/8 8/3			07.8 06.7			artis ar	12	0	0.2	5	Cu C <sub>1</sub>	15 15	2	A.s	100	긕		HW-B 1518 E 1525
9	1600		5/S 5/S			05.4	81	77	Ä	10	8	1.5	4	Cu	15	1	As:	100			
<b>3</b>	1900		<b>5/</b> 5	15		07.3 08.7	83	78 76	M.S.	8	3	1.9	5	Cu	15 15	3	As				
1			8/8					1		16			_ '	1	1	- 1		100			HW B 2002 E 2010

			**, ,	. • •				٠,													
				٠ .	//	1		7		Z	//	/	/	_		Zst,	//	//	//		
	. /	-	Leggi Lyggi	Í.	it little	, sirit		1			1	iti	58	, str		/3)	S)		<u> </u>		REMARKS
<i>:</i> .		NEW LIFE		3/		1	1			\$ <b>\</b> \$	٧/	Acres	(x)	Χ.	13	<>	ζ,	<b>/3)</b>	(S)	/\$	/ki/kit/
	<b>/</b> ♠;	**/		"	/ <u>;;;/</u>			<b>\</b> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	X.)	4180	ALL!	<b>,</b> ;;	Χ.	<b>X</b>	/\$)		X	X,		/\$)	NELL A DICE
	•		2_	Z	<u>/</u>		_	Ż			_	<u> Z</u>	<u>/</u>	_	_	_	Ž.	Z	Z	_	REMARKS
	0200		5/5	6		10.1		73			9	0,4	3	Cu	12	2	Ac	-			RW- B0119 # 0125
	0500		1/8	8				72	<b>B</b> SM		6	0.1	ب	Cu	15	7	A=	120	ī	Cs	
5	1200	<del> </del>		15 15	<del></del>	10.8		74 77	MME		8 0	0.8	5	Cu	<u>u</u>	۲-			2	C	
	1400			<u>2</u>				72	MUE		8	1.5	1	Cu	15	É		120			
	1700		1/3	Ē		09.5	ðι	72	ENR		4	0,0	4	Cu	15				6	C#	<u> </u>
	5000	<u> </u>	9/8	15			82	70	ENE	10 8	3	1.7 0.1	2	Cu	15 15		$\vdash$		4	C.	W. P. (100 W 2200
-	2300	-	11.0	15 20		11.3	82 81	72	ENE I		ă d	1.1	2	-	-2	3	As	100	<del>-</del>	**	RW B 2100 E 2200 RW B0601 W0601 R B2130 E2136
	0500			50		06.4		72	2		5	0,1	3	Cu	18	5	AB	100			RW 80843 \$0848
5	0800	m8		20	<u> </u>		80	76	-	14	3	0.8	7 6	Cr.	18 16	10. 6	j	100		_	RV 81449.81450
Ĕ	1100	716 1115	3/3 3/3	15 12	<u> </u>		81 80	77	<u> </u>	22 19	5	0.5	8	80 50	16	S .		88	_		RM B1806 E1814
	1700		1/9	12			82	76	2	_	8	1.4	•	Cu	16	6		100	3	C1	Rd B1854 #1919
-	2000	116	0/3	1/4	14	_	76	75	31	12	5_	2.3	8	So	16	10	As.	100			RW 31934 21943
-	2700	216	0	6		09.9	75	75	SSM.		8	0.4	10	Cu	20	7	Ac	120	1	As	KM N1028 KS120 .
	0200		3/3	12 12		06.8		73	3	7	5	0.9		Cu	20	5	AG	120		-	As 120
KWAJAKE	c800	L	8/8	12		08,5	83	73			2_	1.7	2	Cz	20	1	Ao	120			
3	1100		8/8	12		09.1	87 89	75 77	SE.	10	8.	0.6	2	Cu Cu	50 50	1	λo	120	3	C1	
Ę	1700	<del> </del>	8/8	15. 12		06.4	84 84	7	STE	á	6	0.4	4	Cu	20	*	A.	1	8	C1	
2	2000		B/S	12		08.8	80	74	SSW	7	3_	بالماء	3	Ci	50	4	As	120	8	cı	
	2300		5/5	12		09.1		74	MMA		1	0.3	3	Cu	50	4		750	4	Co	
	0130		D/3	12		07.4		76	RV	<u> </u>	8	1,6	2	So Cu	50	6	Ac/	_	_	-	<del></del>
0	0430	<del> </del>	R/S	12		08.6	79 84	72	HV.	<u>, i</u>	3	0.9	2	Cu	50	7	AC/				
MAJURO	1030		8/8	12		08.5	85	79	ME	6.	9	0.1	3	Çu	50	2	Ao				
3	1330	<b>}</b>	3/3	12		07.2		76	M-	14	8	0.2		Cu	50	2	Ao		-	-	
4	1630 1930	┼	8/8	12		09.0		72	N	4	3	1.6	3	Cir	50	1	As		_		
	2250		8/8	12		09.3		75	N	3	0	0.3	1	Cu	50	2	Ac				
	2000_		s/s	10		108.R	_	77	Calm		3_	1.	_	Cu	25	Ę	-	-	3	Gī	
•	0300	┼─	B/S S	10 10	<del> </del>	07.8	80	76	Calm.		8_	0.7		Cu	20	-	80	1 90	-	C.	
Š	0900		3	10		08.5			Ce2m		4	1.4	3	Cu	25						
TARAW	1200		8/3	10		09,1	87	80	3	6	3_	0,6	-	Cu	25	1-1		140	-	-	<u> </u>
=	1500	<del>-</del>	NS.	10		06.8	78	77	INE	1 4	7	0.4	3	Cu	20	6	AO	Π.		<del>                                     </del>	
	1800	<del> </del>	B/S	10		09.1	10	1/4	NE	14	15-	2.7	2	Ou	30		Ac	•	_	<del> </del>	,,,
	0200		1	12		11.2		73	3_	7	8	1.0	_	Cu	50						
	0500		8	12	ļ	10.2		73	7	<u> </u>	8	1.0		Cu			<u> </u>	150		-	<del> </del>
¥	0500 1100	<del> </del>	8/3 8/8	12	<del> </del>	12.5		77		12	3	0.0						150		<del>                                     </del>	RW B 1325 E 1335
₹	1500	1	8	12		11.5	85	76	NE.	5	7	_	Į.	Сb	20						
_	1700	1	8_	122		11.9				10	5_		٠		20		<del> -</del>		-	1	
	2000	250	8	12	<del> </del>	12.2		76		8 10	1	1.0	5	Cu Cu	50 50		+	-	-	+-	
							-														
•		ļ	$\downarrow $			$oxed{\Box}$					<u> </u>	$\Box$	L	$\vdash$	_	$\vdash$			ļ_	<u> </u>	
8		+	+	+-	<del> </del>	+		+-	<del> </del>	<del>                                     </del>	┼	<del> </del>	+-	<del> </del>	_	-	+	<del>  -  </del>	+-	+-	
3						1				·	-		-	<u> </u>	-	<u> </u>	ļ_	<del> </del> —	<del> </del>	<del> </del>	
•		<b>├</b> ─	┼	+	<del> </del>	-	<del> </del>	-					-	-	-	-	-	-	+	+-	
	0100	+	9/8	1=		06.9	A=	76	ENE	16	8	1.0	-	Chi	15	2	A	150	×-	+	
•	0100	105	S/B	12		05.8	_	_		20	A	1.0			_	_	_	150	_		
ø	0700	1	5	ميا	I	08.0	80	D	1	20	3	3.2	_	Cu	15				$\sqsubseteq$	$\vdash$	
8	1000	+	1/3	110		08.0	_	_		20		2.2	_		15	_	A	_	_	+	<del> </del>
	1600		9/a 8/8	110 115		05.0			ENE		8	0.8			15 15	_		150		_	
ã	1900		8/3	<del>,</del>		07.	Ţ	7		18	3	2.5	7	Cu	15	3	Ao	250	$\Box$		
	5500	1	8/8			08.6				20	13	1.3	5	Cu	15	3	Ac	150	x		

8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	280 216 218				12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 T 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	75 76 76 76 76 76 78 71 76 76 76 76 76	ENV SEE ENE ENE ENE ENE ENE ENE ENE ENE ENE	2 12 -9 -6 12 -3	8 3 2 1 7 6 3 4 9 6 1	1.7 0.1 0.2 0.4 0.8	27642615	8888888	15 15 15 15 15 15 15 15 15 15 15 15 15 1	227	As As Sá	120	2/2/2/24 2 2 1 2 7	S 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	REMARKS  REMARKS  RM- BOA55 ROAD5  RM- TO W VSSR 3 MC  RW- BO728 RO730
88 88 88 88 88 88 88 88 88 88 88 88 88	#15 #10 #80		15 15 15 15 15 15 15 15 15 15 15 15 15 1		99.5 99.5 99.5 99.5 99.5 99.5 99.5 99.5	81 79 82 83 93 82 82 75 75 83 84 85 85 85 77 78 85 85 85 85 77	75 76 76 76 76 76 78 71 76 76 76 76 76	HE LESS	2 12 5 6 12 3 10 8 6	8 5 2 1 7 6 3	1.7 0.1 0.4 1.4 0.2 1.7 0.4	27642615	8 8 8 8 8 8	15 15 15 15 15	2	As As Sá	120 120 120	2 2 2	Cs. C1 C1	Min Boy)2 Kory 2 MI
88 88 88 88 88 88 88 88 88 88 88 88 88	#15 #10 #80		15 15 15 15 15 15 15 15 15 15 15 15 15 1		99.5 99.5 99.5 99.5 99.5 99.5 99.5 99.5	81 79 82 83 93 82 82 75 75 83 84 85 85 85 77 78 85 85 85 85 77	75 76 76 76 76 76 78 71 76 76 76 76 76	HE LESS	2 12 5 6 12 3 10 8 6	8 5 2 1 7 6 3	1.7 0.1 0.4 1.4 0.2 1.7 0.4	27642615	8 8 8 8 8 8	15 15 15 15 15	2	As As Sá	120 120 120	2 2 2	Cs. C1 C1	Min- Boy)2 Ropy2
88 88 88 88 88 88 88 88 88 88 88 88 88	#15 #10 #80		15 15 15 15 15 15 15 15 15 15 15 15 15 1		99.5 99.5 99.5 99.5 99.5 99.5 99.5 99.5	81 79 82 83 93 82 82 75 75 83 84 85 85 85 77 78 85 85 85 85 77	75 76 76 76 76 76 78 71 76 76 76 76 76	HE LESS	2 12 5 6 12 3 10 8 6	8 5 2 1 7 6 3	1.7 0.1 0.4 1.4 0.2 1.7 0.4	27642615	8 8 8 8 8 8	15 15 15 15 15	2	As As Sá	120 120 120	2 2 2	Cs. C1 C1	Min- Boy)2 Ropy2
8 88 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	E13		15 15 15 15 15 15 15 15 15 15 15 15 15 1		99.5 99.5 99.5 99.5 99.5 99.5 99.5 99.5	81 79 82 83 93 82 82 75 75 83 84 85 85 85 77 78 85 85 85 85 77	75 76 76 76 76 76 78 71 76 76 76 76 76	HE LEGE	2 12 5 6 12 3 10 8 6	8 5 2 1 7 6 3	1.7 0.1 0.4 1.4 0.2 1.7 0.4	27642615	8 8 8 8 8 8	15 15 15 15 15	2	As As Sá	120 120 120	2 2 2	Cs. C1 C1	Min- Boy)2 Ropy2
8 88 8 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	¥0.0 #80		15 15 16 15 15 15 15 15 15 15 15 15 15 15 15 15		38 88 88 88 88 88 88 88 88 88 88 88 88 8	F1 82 84 89 88 82 88 75 75 88 85 85 85 85 85 85 85 85 85 85 85 85	76 76 76 78 78 78 78 79 70 76 76 76	INV SEE SEE SEE SEE SEE SEE SEE SEE SEE SE	12 5 6 12 3 10 8 6	5. 2 1. 7 6. 3	0.1 0.4 1.4 0.2 1.7 0.4	7 6 4 2 6 3 5	<b>8</b> 8 8 8 8 8	15 15 15 15	2	Ao Ao	120 120	2 2	G1 G1 G1	RW- TO W VSBY 5 KK
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	¥0.0 #80		15 15 16 15 15 15 16 15 15 15 15 15 15 15 12 12 12 12 12 12	24	4 - 9 4 50 1 8 8 8 8 8 8 8 8 9 1 1 8 8 8 8 8 8 8 8	8	71 76 76 78 78 78 78 78 78 78 76 76 76 76	TAX PAX BE BE BE BE BE BE BE BE BE BE	12 5 6 12 3 10 8 6 10	2 1 7 6 3	1.5 0.4 1.4 0.2 1.7 0.4	6 4 2 6 7 5	63 63 63 63 63 63 63 63 63 63 63 63 63 6	15 15 15 10	2	Ao Ao	120 120	1	01 01	RW- TO W VSBY 5 KK
B 88 B 88 B 8 B 8 B 8 B 8 B 8 B 8 B 8 B	280 216		15, 16, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	N	10.4 88.4 10.9 88.4 88.4 88.7 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	8 8 8 8 8 8 7 7 8 8 8 8 8 8 8 8 7 9	76 76 78 78 78 75 75 77 77 76 76 76 76	PAR BI BI BI BI BI BI BI BI BI BI	5 6 12 3 10 8 6 10	1 7 6 3	1.4 0.2 1.7 0.4	3 6 7 5	6 6 6 6 6 6 6	15 15 10	_	ia	120	_	01	
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	280 216		10 15 15 16 15 15 15 15 15 15 15 15 15 12 12 12 12 12 12	***	8 500 1 444 4 1 5 5 5 7 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 28 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	78 78 78 75 75 77 77 76 76 76	FRE AT LESS	12 3 10 8 6	3	0.4	3	Cu Cu	10	1	4	120	3	Ce	
888888888888888888888888888888888888888	280 216		15 15 16 16 15 15 15 15 15 15 12 12 12 12 12		500 - 444 4 - 5 5 5 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	28 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	74 78 74 75 77 77 76 76 76	FINE PROPERTY OF THE PROPERTY	10 8 6 10	3	0.4	3	Cu			_ [				<u></u>
B 88 B 88 B 8 B 8 B 8 B 8	<b>316</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15 10 15 15 15 15 15 19 12 12 12 12 12		98888888899999999999999999999999999999	8 78 78 8 8 8 8 8 8 8 7 9	78 74 75 77 77 76 76 76	ME AT LICE LICE LICE	10 8 6 10	1	0.4	3		15				5	Ce.	WW B1700 E1750
8 88 8 8 8 8 8 8 8 8	<b>316</b>		15 10 15 15 15 15 15 15 12 12 12 12 12 12		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	F F S & S & S E S S 7	74 73 73 76 76 76 76	HE DE DE L	8 6 10	-				15		$\vdash$				OCME LING NW BLG16 #1900 .
8 8 8 8 8 8 8 8 8 8 8	<b>316</b>	0	10 15 15 15 15 15 12 12 12 12 12		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<b>28 8 8 8 8 8 8</b> 8 8 8 8 8 8 8 8 8 8 8 8	75 72 73 76 76 76	INC.	6 10	6		4	80	<u> 26</u>	19		100		-	NV- B 0004 E 0014
8 8 8 8 8 8 8 8 8 8 8	<b>316</b>	RATE RATE OF THE RESERVE OF THE RESE	15 15 15 15 12 12 12 12 12		8 8 8 8 9 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8	8888889	77 76 76 76	ESE		3	حبس	2	Ba	18	30	Ā				RV- R 0515 R 0550
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		10 10 10 10 10 10 10 10 10 10 10 10 10 1	15 15 15 12 12 12 12 19		8.1 8.3 20.3 10.3 8.1 8.1 8.3	स्वस्य स्थ	76 76	ESE		-	0.2	١.	Ct	28	-	A.	_			RW- 8 0552 E 0435
8888888		RESERVATION OF THE PROPERTY OF	15 15 12 12 12 12 19 19		8 3 20 3 20 3 20 3 20 3 20 3 20 3	8 8 8 8 P	76 76			3	0.8	بترا	ya.	16			100		-	HV- 8 0520 E 0535
8888888		R/S	15 12 12 12 12 19 19		20.5 10.5 10.2 80.1 80.5	H 20 80 79	76 1		6	6	0.5	6	Cu	16 18	_ <u>5</u>	_	100 100		<del> </del>	
8 88 8 88 8		R	13 13 13		10.2 08.1 08.5	80 79			7	6	1.0	5	Cu	18	Q	40	100			
8 88 8			15 16 17 17		08.1 09.5 09.5	, 79		145	6	ó	1.2	-	Cu	18	8		100			
8 88 8			12 13 13		09.5		71		15	8	0.2		200	20	2		120 120	1		
8 88		精子语	12 12		19.5	-	73		111	3	2.1	-	Cu	20	-	Ac	120	_	C1	
8 8		3/8 3/4 8/8	75 75			85	76	v	6	3	0.0	2	Cu	20	<u>2</u>		120	8	_	
		8/3			بمناتا	85	Ī	٧	3	8	2.0	2	Cu	20	_1	An	120	7	GI	
			12		97.5	80	78		8	6	0.0	_	Cu	50	_2	80	120	7	C1_	
00 00				XV-	09.5	80 79	75	V	8	7	0.3	3	Cu Cv	50	-	As	120	-	61	<del></del>
_		2/2	12		08.6	80	71		- č	7	0.7	<b>1</b>	Cu	20	-	A		<u>-</u>		
50 50		8/2	12		08.3	80	7		2	5	0.3	2	Cu	20		As		-	-	
30		9/2	32		09.8	83	78			3	1.	1	Cu	20	_	44	$\Box$			
30		_#/8	12	·	10.0	85	77		مد	1	0.2	4	Cu	20		Ac	-	2	C1	
_۵			12	<del></del>	08.7	A5 Bk	78	JIV.	8	6	0.9		Cu	20		48 40	4	-		
30 50	120		12		09.1	82	78		12	3	1.7	6	Cu	20		Ao	~	_		<u> </u>
50		3/8	12		10.0	82	78		12	3	0.9	_	Ĉu	20	6	Ao	AR			
.00	125		-19		08.1	-80	,		. 1	В	_	6	B	25						
00			-10		07.8	79			-2	8	1.0	9	66	20				-	-	
00 00	120 120	4/3	10 10		10.5	78 78		Calu	1	3	1.7	7	6	20	3	Ao	120			
8		3/5	10		09.8	85		Cala		9	0.7	8	Cu	20	_5	Ac	150			
200		_8/8	_10		07.A	.86			2	A	2.0	3	Çu.	25	2		130	_		
000		1/0	10		08.1	82			2	1	0.5	2	Cu	25	_1	Ac	150		-	
80.		3/3	20		09.8	78			_	A	1.0	_	Cu	25		A	150	-	GL.	
<u> </u>		_a/a	10 10		12.2	80 80	-	Tell	19	7	0.7	-	Cu	20 30		_	170		-	
œ œ		0/3			15.5				10	3		-	_	20		_	170	ð	Ca	
8		3/2			13.9	85	72	TAR	. A	ı	0.1	2	8	20	3		150			
۰۰.		-oAu	10		15-0			TER	20	5	0.7	_	Cr	20			150			
		0/8	12 12		19.9		77		-6	1	بمد	3	Ch Ch	20		7.0	150	10		
00		0/8	_		11.2		7		8		0.7	_		20				10		
00 00					$\vdash$ $\dashv$			<b> </b>	<u> </u>	<b>—</b>		_		_						
00 00						-	<del>  </del>	<del></del>	-	<del></del>		-	H			-	$\vdash \dashv$	-	<del>  -  </del>	<u> </u>
00 00																		-		
00 00																				
00 00		<b></b>	1			L.,			ļ	Щ			Ш		_	_				
00 00					<b> </b>	-	<u> </u>		-			_		_				_		
888														_					┝╌┤	
8 8 8										3	_	-	_		- 3	굶	150	3	21	
8 2 8		2/2	15						8	1	_			15						
8 8 8		2/s 2/s	15		08.3			3	10	9			_							
8 8 8 8 8 8 8 8 8		2/3 - 8/3 - 8/3 - 3/3	15 15 10		08.3 08.6 08.6	85 80					O.B	_	Cn	-15			150			
8888		2/2 2/2 2/2	15		08.3 08.8	8 8 8	70 75 75	7	14	9 2		1	Cu Cu	15 15	8	10	150 150 150	_		
00.	- 1					2/3 19 06.6	9/8 13 06.6 82 8/8 13 06.3 86 8/8 14 06.8 65	9/8 19 06.6 82 77 8/8 15 08.3 86 77 8/8 19 06.8 85 77	8/8 13   06.6 82 77 82   8/8 13   08.8 85 77 82   8/8 13   08.8 85 77 82			9/8 15 06.6 82 77 82 14 8 3.3 9/8 15 06.3 86 77 82 12 3 2.3 9/8 15 06.8 85 77 8 8 4 0.5	2/2   12   06.6   82   77   82   14   8   1.1   4   8   1.2   4   8   1.2   5   8   8   12   13   8   8   12   13   8   8   12   13   13   14   15   15   15   15   15   15   15	2/2   19		2/5 13   06.6 82 77 82 14 8 1.1 5 Cu 15 9   06.8 86 77 82 19 5 2.7 5 Cu 15 5   3	2/2   15	2/2   19		a/s 13   06.6 82 77 82 15 8 1.3 5 Cu 15 5 As 150

	<i>i</i> .		<del>.  </del>		//			7	Z	7	7	7		_	7	1	7	7	7	7	7,777
			Legel I	<u> </u>	iii)	(iii)		K			eris	, kir	33	Sit					/:/		PEMARKS
:	AV.	N. A. I.		/	i jiji	Mill	/					, etc.	<b>(1)</b>		//	9					
		/	Legel I							***/	"						*			1	REMARKS
	0200			15				77	NE	10		3.0	3	Cu	15	1		150	14	Cs	Lumar Halo
1	0500			15 12				픾	Mai e	10				Cu Cu	12	À		150 150	7	Ca	CONL LING E - SE RV ALL QUADS CB
2	1100	25	_	12	RV-			$\frac{1}{n}$	11	17	-			Cu	12		_	120			RW - B 0705 a 0800
	1402			12		08.2	62	76	i lik	9	_	1.4		Cu	10			100			RW - B 0821 2 0900
-	1700	ماد	_	15				76	<u> </u>	24	-	0.5		Sc	12		_	100 100			RW - B 0925 ± 1000 RW B 1150
l	2000	<del> </del>		15 15			_	76. 77.	हें जीव	7	7	0.6	_	Cu Cu	12	읙	A.	100	2	Ci	AW 2 11/0
	0000			15				76	Ē	6	8	1.2	_	Cu	18		Αø	100			
J	0500			20		_		75	No.	6	8	1.2		Cu	18			100			
HIMETOK	0800		8/8 8/8	25 50		00.9 10.3		75 79	NE NE	7	_	1.8 1.4	_	Cu Sc	18 18	_		100			
3	1100 1400		8/S	50			85	77	N.c.	7		2.0	_	Cu	18				ħ	C1	
3	1700	518	9/8	25		_	85	77	Πà	7	-	0.4	_	Cu	18	5	Ao.	100	3	C1	
-,	2000	ļ	17/8	25		<u>∞.8</u>		75	NE.	7	_	<del>1.1</del>		Cu	18 18	•	Ãc	100	7	Ci	
<b>—</b>	2500		B/S S/S	25 <u>.</u> 12		09.8 08.5		76 74	ng Wini	8	8	2.7	-	Cu	50	_	A	150	Ĭ		
_	0500		B/S	12		07.8	_	75	WIW	6		0.7	3	Cu	26		AB	120			
1	0800		B/S	12		09.5	_	74	mı	7		1.7	<del></del>	Cu	20		As	120	3	C1	
CWAJAL	1100		8/8	12		07.5	86 86	76 73	NA MA	7	8	5.0 0.0	2	Cu	50	_	As As	150	2	C1	***************************************
1	_1500_		3/3	12			87	75	MIM	7	5	0.4	1	Cu	20	2	Aπ	120	.1	C1	
- 5	2000		9/3	12			<b>8</b> 8	75	MIN	5	-	2.0	-	Cu	20	_	As	120			
	2300		0/8	12			81	75	SII	_2	1	0.0	I	Cu	50		Aa	150	1	C1	
	0130	<u> </u>	B/S	12		08.7	82	77 76	n	5	8	0.7	2	Cu	20		Ac/	A0	-		R - B 0230 ± 0325 RW - B 0630
0	0130		8/S	72		08.9	82	78	Ħ	5	ž	1.1	14	Cu	18		Am				R B 2130 & 2330
3	1050		8/8	12		09.5	84	<b>7</b> 9	И	6	0	0.6	_	Ou	50		Ao,	AΒ	2	Ca	
MAJURO	1330		B/8_	12	<u> </u>	97.5	86	78	No.	8	9 6	2.0	_	Cu	20		As As		5	Ca	
-	1650 1950	<del> </del>	B/%_ 8/8.	12	<b></b>	06.5	84 83	76 78	<u>م</u>	5	. 3	2.0	-	Cu	50	_	A	_	<u> </u>		
<u> </u>	2230	i:16	/2/B	1/2	R	10.6	76	75	s	24	1	2.1	_	So	16		As				
	_0000		3/3	10		10.2	78		Calm		Ţ	0.7	_	Cu	25		Ao A=	130 120			
	0500	<del> </del> -	8/S 0/S	10	<del> </del>	03.8	78 78	77	Calm		8	1.4	_	Cu Cu	25		Ac	100	-		
ARAWA	0000		0/3	10		10.5	78	75	S	3	3	2.4		Cu	25	10	Αo	100			
3	1500		3/5	10		09.8	85		Calm		6_	0.4		Cu	25	4	Ac	110	14	Ci	
=	1500	-	<u>3/s</u>	10	<del> </del>	07.8		81	TIEST	5	8	5.0		Cu	8	-	Ass	150	2	C1	
1	1800 2100	├	8/8	10	<del></del> -	09.5	8 <u>3</u> 81	78 77	W	10	3	1.4		Cu	50	٠	AM	150	۴		
	0500		0/3	12		12.2	_	76	ZNE	9	8	2.0		Cu	50				10	Ca	
	0500		B/3	12	ļ	11.2		75	ata	10	7	1.0		Cu	20		_	ļ	6	Ca	
	0800: 1100	<del> </del>	8/S 8/S						ENE	11	9				50	-	-	-		Cs	
WASG	1400	<del>                                     </del>	B/S	_	İ	12.2				10					50	5	As	140			
1	1700		0/8	12	ļ	11.2	85	77	i Ve	10	6	1.0	2	Cu	20				10	C.	RW B 1751 E 1810
1	2000	<del> </del>	0/8		<del> </del>	12.2	85	75	=	11	3	1.0		Cu	50		-	-		Ca	
-	2500	-	3/3	12		15.9	125	12	-	7		754	ٿ	<u> </u>	٣	-	-	-	-	<b> </b>	
8	1	<b> </b>	1.	<del>  -</del>			-	_			ļ	-	-	-	<u> </u>	-	-	1	<del>  </del>	-	
18	1	+	1	╂	<del> </del>		$\vdash$	-	<del> </del>		-	-	-	-	-	-	-	+	+-	-	
1																					
3				$\Box$				Ľ						<u> </u>	<u> </u>	L		$oxed{\Box}$	L		
	-	ļ	+	<del>  _</del>	ļ	00 ,	0-	-	<u> </u>	60	0		-		-	-	0.5	120	-	-	
	0100	+	8/S S/S			02.1			eSe Su	20 16	3	0.7	_	Cu	15 15			150		-	
1	1		3/3			10.0	82	76		19	2	0.9	1	Cu	15	9	Aq	150			
8	1000		n/s	15		20.0	85	77	33	8	3	0.0	1	Cu		8	Ass				
	N 1500	+	8/9	_		09.2				7		0.2						150		<del> </del>	<u> </u>
2	1000	-	9/s 8/s	15		10.1				<u>6</u>		1.4			15 15			150		<del> </del>	
-	5500		8/8			11.5			Su.	7	_	0.8	_	_				150			
									-					-			•				<del></del>

														_	_	7	_	_	-	_	77777
		J.	(Jeggi)	1	it lilit	Į.				//	//	/	/	•	{		//		//		REMARKS
	SIA	45	Legal'	Æ.	<i>9</i> /			K			Χ'n	1118	St.	(SE)		<u> </u>	(3)			/>	PEMARKS
	/.5	, L		1	<b>i</b> /i	/311	1			\$/\$		in	Κ,		/3/	\\$	χ,				
	\ \ \delta \.	~~/			/33/	***		/3	/:/	1180	113	1	χ,	//	/3	1	<b>/</b> {	X	X	1	/int/
			7		/		7	y	/	/	/	7	E/	/		/	"	$\mathcal{T}$	*/		/ REMARKS
1	2000		8/8	1,1						-	8	, ,	1	Ctz	15				``	CI	
	0500		5/8	15		08.5 08.4	81 81	73	ZXE	14	5	0.1		Cu	15				3	Ca	RW IN SIGHT
_	0800		8/8	15		09,4	88	70	3	15	3	1.0		Çu	12	2	AG	150	4	C1	RM TO SM
	1100		3/3	15		09.9	84	76	5E	10	0	0.5	2	CH	15	6	AO	150	1	C1_	RI TO SW
Ĭ	1400		5/5	15	<b></b>	08.4	93	73	PSE	12	8	ئىد	3	Cu	-15	. ق	40	100	ت	Ce_	
	1700		8/3 8/8	15		10.2	99 84	79 74	SSE	6	2_3	0.0 1.8	2	Cu	15 15	+	8	120 120	4	ce_	RW- 8165: E 1700
ļ	2000		8/8	15		11.0	81	76	ESE	6	7	0.8	_	CH	15	*	~	HE Y	-	Ca	
	0500			15		08.9	81	76	NX.	8	6	0.9		Gu	18	3	Ao	100	3	01	194- 30505 P 0530
. 1	0500		8/8	12		07.2	81	77		<u>6</u> _	В	1.7	2	Cu	18	4	عد	100		<u> </u>	RM- \$1950 ¥ 1955
5	0800	· ·	3/3	15		08.5	8	78	<u>. E</u>	8	3	بد	٤.	Cu	18	<u>3</u>	10	100	7	Ca.	
	1100	<b>E</b> 18	B/S B/B	18 30		09.1	86 86	76 77	r r	7	8	1.3	6	CH	18 18	_7_ i4	AC.	100	6	Ca	
ENIMETOR	1700	240	B/S	30		07.1	86	75	Ľ	7	6	0.7	4	CH	18	3	A0	100	7	Ca	
w (	2000	208	3/3	50		08,4	82	76	MME	7	3	1.	6	Cu	28	2	30	100			
	2500		8	15		08.6	82	77	1	7	0	0.2	3	cu	18						
	0500		0/8	12		08.1	81	77	SSW	7_	8	0,	2	Cu	20		٨٠	120			
2	0500 0800	<b>3</b> 12	0/B B/S	12	13-	08.5	79 89	76 73	SW	5	3	1.0	6	Cu	20 20	5	As Ac	120	A	Ci	
KWAJALEIN	1100	<u> </u>	8/9	12		09.5	84	76	VSV	B	i.	1.0	3	Cu	20	k	AO AO	120	A.	C1	
3	1400		3/8	12		07.8	85	73	N.	3	8	1.7	10	Cu	20	.5.		120	8	C1	
₹	1700		B/S	12		08.5	83	75	T	6	6	0.7	2	Cu	20	4	80	120	Α.	Ģ1	
¥	2000		1/3	12		08.5	81	75	¥	<u></u>	1	مم	4	Cu.	20	5.	àα	120	7	C1	·
_	2500	-	1/3	12		69,8		76	53	6_	3_	1.	4	Cu	50	5	10	120	4	C1	
	0130	P10	0 8/8	6	R	09.1	76 80	75 76	SV	20 14	8	1.7	_10	Sa.	10 15	-	_	-		-	# B0050 #0250
0	0430 0730	<b>350</b>	3/3	6	8-	09.9	80	77	SV	2	3	1.9	14	So	18	6	14	50			R-80700 80750
5	1030	<b>16</b> 0	0	7	•	09.5	81.	77.	NV	3	9	0.4				10	A.	3			
MAJURO	_1350_		3/9	12		07.B	82	75	¥		7_	1.7	1	du.	20	7	4.8.	_	<u> </u>		
₹	1630	<b> </b>	B/0_	12		08.1	82	74	- H	7-	3	به	2	cu	20	-	۸a,	Ae.			
	1930		8/S 8/S	12		10.5	79 79	76 76	¥	2	3	0.7	2	So	20	٠		160			
-	2230			10		10.2	BO	76		5	1	1.0	2	Cu	20	8	AG.		-		
	0300		3/9	10		08.5	79		Calm		9	1.7	2	Cu.	25				۵	C1	
<b>\$</b>	0600	125	B	10	<b></b>	8.7	79	76	7072	11	2	0.3	8	CIL	25	_		-	-	-	
TARAWA	1200	<b></b>	8/8	10	<b> </b>	10.2	80 86	75 76	N U	7	0	0.4	1.	Cu	50	2	80	160 150	1	C#	
3	1500		8/8	10	<del> </del>	08.8		78	SV	4	8	1.4	2	CU	25	1	A	140	3	C!	<u> </u>
-	1800		8/8	10		07.8	85	75	พรพ		5	1.0	3	Cu	25	4	C1				
	2100	150	8/3	10		09.8		77	Man	10	3	2.0	Ġ.	СĐ	20	3	_	160			
	0500		8/8	12		21.9	Aı	73	•	А	<u>a</u>	1.	با	Cu	20	<u> </u>	ļ_		2	Ce_	
	0500	<del> </del>	8/6	12		10,8		73	*	6	8	U.7		CH.	20		Αq		3	Ce_	
<b>w</b>	1100	<del> </del>	8/8 3/8	12	<del> </del>	11.5	02	70		10	1			Cu	50			180		P.	
WAKE	1400	<u> </u>		12	<del> </del>	10.2	85	75	E33	10	8				20			180			
>	1700		3/8	12	RV	10.2	83	25_	I	11	5	0.0	5	Ch	20	7	AG	180		$\Box$	F4 101608
!	2000	<b>E</b> 20	8/3	12		11.5	76	74	2	9_	3	1.5	9	Cu	20	4	Aq	180	_	<del> </del>	RV- B 1758 R 1800
	2500	<b>35</b> 0	0_	10		12.2	78	75	Calm	-	2	0.7	20	On.	20	-	-	-	-	-	RINOVC
		<del> </del>	<del> </del> -	+	<del> </del>	<del> </del>		-	<del> </del>	<del> </del>	-		<del>  `</del>	-	-	-	-		-	+	
		-		<del>                                     </del>	<u> </u>	1			<u> </u>				_						_		
8																					
	<b> </b>		<b></b>	-		ļ	ļ				-	_		<u> </u>		<u> </u>	-	<u> </u>	-	-	
<b>3 1 1 1 1 1 1 1 1 1 1</b>		<del> </del>		-	<del>                                     </del>	├	-	-			├		-	-			-	├-	-	┼	
-			<del> </del>	{		+		-	<del> </del>	<del> </del>	-	-	-	-	-	├	-	-	├-	+	
	0100	-	8/8	-	-	09.7	0.5	75	879	6	A	0.2	0	Cin	15	2	10	150	-	-	
•	0400	1	8/8	1	<b></b>	09.7			500	9	5	0.0			15		10				
	0700		8/5			10.6	83	72	583	4	3	0.9	2	Cu	15					C.	
8	1000		8/8			11.6	85	77	8	5	3_	1.0	1	Ou	15		L		1	C.	
	1300	<u> </u>	8/8	┼		10.3	87	76		+-	8	1.3			15		-	<del> </del>	1-	Ct.	
3	1600 1900	<del> </del>	8/8	1-	<del>                                     </del>	10.2	82	77	8	4	3	1.9 1.8	3		15		-	<del> </del>	1	C1	
-	1900 2200	<del> </del>	8/8	+-	<del> </del>	11.5				4	3	1.1	2	C11	15		<del>                                     </del>	1	2		
		ــــــــــــــــــــــــــــــــــــــ	176		<del></del>	ر			<u> </u>	<u> </u>	<u></u>	تنت	_ت	10%	ليشا		٠	<b></b>			<u> </u>

					_		7	_		_	7	7		_	~	7.	7	7	7	-	77777
* i/.					, iti	, jili	<b>&gt;</b> /			<u> </u>			/	1			/,		/		
		SEA THE	Legal (1)		7 /		٠	Z:			Ser!	, ii	S/.			<b>//</b>	$\mathbb{Z}$	1			
	/	3.	/3	<b>&gt;</b> /	it siri	S. S. S. S. S. S. S. S. S. S. S. S. S. S		Ž		<b>'</b> ', '	/,		*/	\$ \\ \$ \\	///	//	*/	<b>%</b>	×.	٠,	
			3/				Wy.		/33/	*/	*/	<b>(3)</b>	<b>(</b> )	/ 3	19	(3)	(\$`)	/\$/	<b>;;</b>		REMARKS
4			<del>/</del>	ے۔		f	_	-				_			,			_	_	۷,	\(\frac{1}{2}\)
	-9800	ļ	4	25		78.7	ÃO.	75		<u> 10</u>	4	2.5	2	GE.	15 10	<u>9</u>	_	120	-+		<del>                                     </del>
	.0000	-	1/4	73		09.6	1	75 76	852	9	3	1.0	ž	Cu	15	1	75	120		Cs	
7	1100		<b>8/8</b>	15		09.6	89	77	***	מ	_	0.0		Cu	15	1	_	120	2	Ca	
	_معد	ļ.,,	44	.15		08.6	97	78	-052	9	7	3.0	뇐	Cu	15	3	40	120	3	Ce Ce	
	1700_		2.4	10	<b></b>	70.2	85	77	-	10	2	0,6 1.0	-	Cu	14	-	<u> </u>	100	11	Ca	N- 81600 E1700
	2500	215	Á	قتا		20.6	81	.76		12	0	0.4	6	Cu	15				h,	Ce	
	_0000_		AA.	مح		07.9	81	75		7		9	•	Cu	18 18				6	Ce	
¥	0200	<del> </del>	3/4	30	<u> </u>	08.8	81 65	79 76	MEA	7		0.1 1.7	7	Cu	18	Ł.	ÃĐ			Ca C1	
<b>SEWETOR</b>	1100		9/1	95		08.6	.an	76	374	7.	A	0.2	2	Cw	18	3	44		5.	C1	· · · · · · · · · · · · · · · · · · ·
1	1100	YIA	3/2	*		07.5	85	77	NET.	_7_	8	1,1	6	Cu	18	1	Aq.		5	Ci	
₫.	1700		3/5	25 15		06.6	85 83	77 76	TOTAL PROPERTY.	7	1	0.9 1.1	3	Cu	33	6	20		-		RV- B2015 H2020
·	2000		8/4	15		09.0	88	78	1201	7	Ī	1.5	3	Cu	10	2	ij,				
	.0900		1/4	12		08.8	80	76	555		8	0.5	2	2	20	2	_	120		C1	<del></del>
Z	0500		8/9	12	<del> </del>	07.1	80	76	_ \$E	<u> </u>	8	1.7	6	Cu.	20	3	20	120 120	6	C1	<del></del>
] 🗐	1100	1200	公	19		09.5	79 82	끆	8V		1	0.5	à	Cu	20	1	Ac	120	5	Ç1	
KWAJALI	1100		3/2	19		07.5	84	75		3	8	2.3	1	Cu	20	4	M	120	6	Ç1	<del></del>
3	_1700_		-3/2	10		08.5		_73		6	6	1.0	8	Cu	20	6	AQ.	120 120	8	C1	7
_	2000	120	3/3	10		09.8	80		BECK DATE	10	7	0.4	9	Cu	20	6		120	7	Ć1	
	2300	<del> </del>	9.4	19		69.9	80	75	Y	1	8	1.3	į	Cu	20	ī	Au				
1	030		4/2	12		08.6	85	75	٧	•	3	0.6	_	Cu	20				1	Cs	<b>S</b>
8	0730	<del> </del>	-	12		10.0	+	#	E	7	3	0.1	3	Cu	<b>2</b> 0	1	A4				
WAS	1330		<u> </u>	1		10.1	Bb An	76	285	<u>\$</u>	7	1.2		9	20	2	As		1		
3	1650			نت		08.6	85	72	3	•	6	٥.,	b.	Cu	20	8	40		2	_	
i	-1050		Lea	11		09.8		72	3	6	3	1.8	_	Cu	30	3	As	-			
-	2830		1/2	_		10.6			<u>.</u>	13	1	0.8	2	3 6	30	6	14		2	CI	1
	-0000-		1	1		10.9	79 79			12	9	0.7	3	ā	25				<u>.</u>	Çə	9
\$	0600	-		1		08.				10	6	2.0	3	CH.	25	5	AA	100	2	Cs	8
TAEAWA	1200	<del> </del>	10	1	1-	10.5		75	NAME OF THE PERSON NAME OF THE P	13	1	0.	-	Cu	50	-~-	Ne	70			
3	1500	<u> </u>	1		<del></del>	08.			W		7	2.		Cu	20	2	As	10			
ļ	1800		4/1			08.8	_		N/A	7		0.	6	O.	20	1	A	160	2	Ca	
	2200		╀-	1		100.6	$\overline{}$	_	_		3	كعد	10	CB.	25	-	-	-		_	
1	0800	#15 #90		۲,	1	10.			THE	1	B	1.0	-	Çu.	15 20	1-	<del> </del>				
	0800		_	1		10.6		74	2	3		1.					_	180			
1	1100	ļ	2/5	ند		مسا		-			1	0.7	_	Cu	20		As.		_	_	PU 11557 91510
3	_1200_	m60	2/3		T	09		75 75		2	5	0.0		Ch So		8		150	_		RW \$1557 E1610
1	8000	180	L.	$\overline{}$	R1/	10.		74	X		3	1.0	7	50				150			200 NW 31751 20500
	2300	200	-	1		11,5	76	73			٦	1.1	10	So	80		L	<b>!</b>	_	-	500
-	_0500	<b>218</b>	-5/1	1		07.6				8	3	0.	17	Cu		1		100		:	
ł	0600	218	1/1			08. 09.				9	3	1,0	6	Cu.	18	1	AB	100			
8	1900	PIA	- 4/2			08.4	8 83	75	I	А		0.7	6	Cu	18	2	1.0	100		l	
I _	1500	E18	-			07		75		11	6	1.5	9	Cu	18		+	+	3	Ce	
1	2100	218	8/1		1 -	09.4	81	_		10	3	0.4	,	0	18		1	1		C1	<del></del>
	2100			Li		09.5	. a	76		8					18						
	0100			Į.					Calm		8	1.4	2	Cu						-	
4	0400	<b> </b>	- 4	1		09.0	87	7.8	863	1	3	0.4	3	Cu	15	5	) As	150	3	C1	1
8	1000	+	3/1	7	~				Colu		3		2	Cu		1	_	150		C1	
1 _	2000		4/2	_		00.1		82			8	نبو	•	Cu	15	1	40	150	1	C1	1
1 2	1600	<b></b>	4			08.0	7	F			A	بموا		_	15		_	120			
=	1900	+	- 4/			100-1			1		1			Ca				150 150		Ce	4
L	2200	1		1	<b>2</b>	111.	82	<u>  [7</u>			12	0.	1.	Lun	L <u>*2</u>	T.	1	<u>بردا</u>	I	<u> </u>	

	•				<del></del>		_	_			7	_		_	_	7	7	7	7	7	<i></i>
	. /	/	٥	/	ilility			,		//	//.	<b>/</b>	/	1			/,				REMARKS
	SIA	ø,	LAPPE !		Z /		ر ہ				, it	111	1			//	/	X	X		PEMARKS
,	/ 4h	118	Star!	<b>"</b>	r kiri	A STAN		Z				K	/	*/	X	X	<b>%</b>	<b>%</b>	X		No. of the last of
			7	/	<b>/</b>		$\geq$	"	"	/	Ϊ	"	\$ <u>`</u>		/	"	*/	×.		[	REMARKS
	0800		1/2	15		08.8	81	75	SE	12	8	1.8	4	Cu	15				6	Ce	
	0500	712	8/8	ij		09.4	82	75	ESE E	10	3	0.0	3	5 5	15		20 20	120 100	5	Ce Ce	
	1100	#15	8/B 9/B	15 16	·	11.5	84	77	300	20	3	2.0	6	Cu	16 15	1	AG	100	٤	Ca	
	1400		3/3	قد		09.9	88	79	_	16			4	СР	15		Ασ	120	Ι.	Ce	RW- B1125 E1200
. I	2000		3/3 3/3	15 10		10.0	87	76		14	3	1.5	3	c c	15		AC AC	120 120	3	Ċ.	
	2300		3	15		12.1	82		_	a	0	0.6		Cu	15		_				
	0800	X18	3/8 8/9	15 15		07.8		78 78	SZ 3	7	8	0.1	_	Cu	18	3	Ac	100	•	Ca	
	0800	E18	3/3	15		00.8	88	+		7	3	0.5	6	Cu	18	3	Ac	100	5	Ci	
	1100		B/3	20		07.8	84	77	3	7	8	0.4	4	Cu	18	_	_		8	<del>i</del>	
	1700		B/S	30 30	<del></del>	07.3	84		S5#	8	8	0.6	4	Cu	18		As	120 120	5	Ci	
•	2000	10.8	B/B	12		00.2	82	-	3	7	1	6.5	7	Cu	18		As	100	5	.Ci	
-	2300		3/9 3/9	15 12		09.0	80	بشعب	502 5502	10	8	0.8		2 2	20 20	7	As Ag	120	6	Ci	
_	0500		3/	12		07.8	_	75		5	5	1.0	Ŭ	Ĭ					3	Ċ	
KWAJALER	0800		B/5	12		08.8	93		532	- 6	3	1.0	2	2	20		L	$\vdash$	. 3	ci	
5	1100 1400		8/9 · 8/5	12 12		06.8	89	77	93% 5%	10	8	2.0	3	Cu	20	_	-		4	ដូ	
	1700		3/3	12		07.6	88			7	1	1.0	•	Cu	20				•	CI	
•	2300		3/5 3/	12 12		10.2	82	_	ESE	7	3	0.4	4	Cu	20				2	Cī	
	0150		3/5	12		09.3	79	==	S	1	8	1.3	2	Cu	20	2	As		=		
	0430		8	12		08.6	77	-	3	2	7	0.7	1	Cu	20						
	0730 1030		\$/\$ 3/\$	12 12		10.3	84	77	NOE E	6	0	1.5	2	Cu	20	1	As		-	-	
	1330	E25	3/8	12		08.	86	بنسه	I	6	8	1,5	4	Cu	85				2	Ç,	
E	1450		B/\$	12		08.5	81	74 74	NE NE	8	4	0.0	2	Cu	20	2	As As	-	1	Ce	R 82130 E2145
	1930 2230		3/3 8/8	12		10.1	79	78	NE	4	3	0.3	22	Çu	20	_	_				N DE LOV BE 180
	0000		3	10		10.6	78		CALL		5	0.7		Cu	25						
<	0500		8	10		09.6	77	-	W	3	8	0.0	2	Cu Cu	25				•	-	
3	0900		9/9	10		20.5	81	77	510	15	3	0.7	ı	Cu	20		8	160	3	Cī	
TAKAWA	<u>}2000</u> 1500	<b>12</b> 0	3/B	19		10.0	88	_	NU	7	9	2.0	6	So Cu	20 20		Ao As	160 150	_1	C1	
_	1800		9/5	20		08.6	81	1	WSW	4	4	0.3	2	Cu	20		4	120			
	8100		8/8	10		10.5	78		MUM	5	1	1.7	2	Cu	20	6	Ås	120			
	0500	E80	90	12		10.8	75 75	_	SSW	7	3	0.0	10	50 50	80		-	Н	_	_	#0 Q #0 Q
	0800		B/S	12		11.5	77	73	31	5	3	0.7	2	3c	60			140			20 Q
WARE	1100		B/S	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10.		74	ESE	6	8	0.7		Ca	·20			140 180	-	-	
٠.	1700			12		09.6	_			9	6	0.4	٤	3 2	80	8	40	190			
	8000		D/5	12		10.		73	38.8	10	4	0.7			30	9	AB	180 183			~
_	0300		8/9 8	12		10.8		73 76	52 1	13		1.0			20 18	1)	^*	132		-	
•	0600		8	12		08.4	80	74	E	13	4	0.4	4	Cu	18						
3	0900 1200		8/S			09.6		74 71	E E	12	3		3	Cu	18 18	5	As As	100 100	- 1	CI	
	1500	Eec	8/3	12		06.5	84	159	Z	16	0	1.7		Cu	18		As	100	1	Ci	
	1800	780	B/5			09.1	81	_	1	16	3	0.6	I	Cu	18			100		CI Ci	
_	2100 2400	ESQ	9/5 3/8	12		10.5		73	E	16	2	0.4	1	Cu Cu	18			100 100	1	CI	
•	0100		B/S			19.3	98	79	570	10		0.9	Z	Cu	15	6	Ac	150			
•	0400		8/3			09.0		_		10	8	2		ទី	15			150	1	5	
8	0700 1000		8/3 3/5			09.5	_	76 76	NW	7	5	0.1	1	Cu	15 15	_3	A0	150	-	CI	
	1500		8/8	78		09.1	87	77	SW	8	8	0.3	2	P	15			150	1	Сī	
	1600		8/9			08.1	85			12	8	1.0 0.1	4	Cu	15 15		Ac.	150 150	2	ថ្ម	
3 1	1900		3/8	, ,~																	

•					7.	7	Z	7	/			7	_	7	7	7,	./	7	7	7	77777
			Lugge	Į,	, reil	, wi	<b>"</b>				/	ive /	255			, ies			<b>*</b> /:		PEM A DVC
	/4	S. COR		/	ii ki		, i.				NEL .	ir fi			/3/	<b>%</b>	<u>;</u> ;	/si	<u>/</u> s	<u> </u>	
_						/	/\$\\ 					/3	\\$` <sub>\</sub>			ÿ	\\$\ \}	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\\$`\		PLATE AND REMARKS
Г	333		3/0	T.		11:	18			2	7	1.1	3	Cu	15						
<u> </u>	<b>1</b>		10/2		100-	19.				15	5	1.0			15	5	AG			Ce	NO CONTE TO YEARY RV-10800
3	1100		14	1		11.		_		19	و	0.9		Cu	15	ī	A	14		Co	YEW CO
3	1700	E19	**	1		09.	냶	_		15	8	0.0	_	Cu	15		-	-	1	Ce	
]	2000		3/0	1	_	u.			_	20	3	1.0	-	Cu	15				-		OCHL LING TO W MW-81925 21950
	1 8700	133	13/3	끊		11.	480		-	28	0	0.1	7	On	25	_					GORTA TO 55 HV: \$2225 \$2255
	9200	11.6	1	3	_	07.	_		_	10	7	0.5	6	Cu	18	3	4	100		C1	
ğ	9800	-	144	20		09.	80	_		A	3	1.7	1	Ca	18	A	4	100		61	
3	1100	+	3/3	80		08.	4 62 4 64	_	_	8	8	0.2	•	Ca	18	7	44	100		C1 Ca	
3	1100		M	20		97.	1	7	-	8	6	0.6	+	Cu	18	7		100	_	Ca	
	2500	┼	3/3	12		10.	<del></del>	-	_	8	13	1.3	극	Cu	18	6	40	100			
	.0000		l a la	20		00	19	1	مروح ا		1	1	-	Ca	20	-		100 120		01	
*	9700 0600	<del> </del>		12		00.	79	_	-	8	3	6.3	5	S.	20	8	4	120			
KWAJALEM	1100		1/2	19		10.	80	_	_	8	3	0.6	3	Ca	20	2	. A.A.	120 120	_	C1	
3	1400	-	2/2	1.0		09.				15	8	1.2	2	Ça	20'	3	Ae	120	6	01	
2	1700 8000	1820	3/3	12	Ph/-	08.	87	17		9	9	1.0	-	Cu	50	2	As	120 120	-	01 01	
	2500	F20	9/4	12		10.	9	74	+	6	÷	1.3	8	Cu	20	1	Ž.	120	_		
	<u>00.70</u>	-	1	12	<del> </del>	09-1	d A	75	_	6	7	1.1	3	36	20	6	5	F			R = 20201 20505
Q	030	100 100	2/2	مد		100	7	77	_	9	2	0.7	6	94	_20 _18:	A	44		_		B 4 80503 80630
1	1050	200	17/8	ė		10.	79	72		6	2	0.2	3	80	18	8	4	80			RV - 182230
¥	1000	360	**	100	<del>{</del>	08.		176		3	3	1.5	2	Cu	20	3	AB	_8d	_		W - M2100
_	1990		8/3	12		10.	-	78		3	5	2.1	3	Cw	30	5	10				
	0000	-	0/8		14.	10.	-	-		4	1	0.6	5	Cu	20	3	¥.				
	0200	180	0	10		10.		_	Cala	7	9	0.7	3	Cta	20	10	As As	100 80	_		
Ĭ	0600	#10	0	10		10.		_		2	4	1.7	9	Cu		$\Box$					
ARAWA	1200	E25	9/9	10		10.0		_	Cala		0	1.6	10	Cb Cu	20	3	As	160	-		
2	1500	120	8/3	10		09.4	A)	75		3	а	1.4	A	C)	20	ı	44	260			
	2100	1220	9/3	10	<del> </del>	09.4	802	1.75	Cala	-	6	0.0	6	Cu	50	-	40	160		_	
	0900		1/2	12		09.6	<del></del>	+	_	à	9	1.0	2	Cn	201	ā	-	13	Ė	~	R 80'00 R- 80600
	0200	200	3/3	6		09.6	75			10	4	0.0	8		80	8	40		_		20 SCTD RWY 20630 R- 20645
MAKE	1100	270		1/2		12.5	73	177	YEV	-;	1	0.7	10	Te Te	-50, I	4	*	꿕		-	20 8070 R- 0700 R 30755 R 30800 R/ 30900 R 31000
3	1500_	710	۰	•		11.	75	71		٠	7	1.4	10	Ĭ.	10	$\exists$	耳				# #1100 R- #1107 R- #1200
	1700 2000	115 1160	08	12	B	12.5		74	9474	7.		1.7	7	Se Se	_15/1 15/1			_	$\dashv$		R 11300 R 1500 R- 9 1550 R1800
	2300	16	o,	w		13.	76	72	96V	30	1	1.6	10	No	6						
•	0500	<del> </del>	8/8 8/8	12		09.6		_	1	15		0.6		Cu	18	_		_	_	_	
2	1900			19		10.9				13	4	1.4	4	Cu	_18 <u>`</u> _18_	升		10d		_	
8	1200 1500	E18	45	10		10.7		73		16	9	0.2	6	Cu		5	As	100		$\Box$	
2	1800		44	12		09.6						0,1		Cu	18 18		Ao Ao		_		
<b>=</b>	2000			18		11.5	Ao	76		_1	3	1.9	٠	CO	18	I.	I	I			
	6700			12		07.7				-	_	0.U 1.4		Cul	18	-	A			_	
•	0300		14.As	10		06.9		_		10	Š	1.2	7	6		A	7	274 250	+	-	
8	0700			5		97.	85	n		-15	I	1,0	3	<u>Çu</u>	15	7	Au	120	$\Box$	$\rightrightarrows$	
1	1000	215		_		07.6		77 77	PI I	1) 10		0.1	9	Cu	15		Ac Ac				
9	1600	715	44	•		05.0	84	77	MY	15	_	1.1	-	Cu	15; 15;		10 10	_			
	1900		1/2			07.6			- <u>¥</u>	<u> 15 </u>		1.2	ع.	Cu		_	Ac.	_	_	$\dashv$	
	22000	لحسا	2/3	•		_ი≂.g	92	_78	<b>V</b>	23	0	0.0	اد	62	15	61	Ao .	150			

		_						_	<del></del>	,				_		,			٠,		<del>,,,,,</del>
			LISTELL S		rillini Trillini	<i>'</i> /.	{/			/	/.	/		′		/\$*	//	//		Ζ,	REMARKS
		٠,	(Legge)	/s.	May .			/			٪		\d				\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		/:	<b>X</b>	DEM A DVS
		TOWN IN	17.		1. 1.	:/\s	٠,		·/s'>	ζY,	\$66	لير/	£./	(°)/	*/	%	$\mathcal{Z}$	//	1/3	//	
	/ 5 <sup>1</sup>	- Via	/.3	9/	* <i>[</i> \$}/	MAN		<i>'</i>		<b>/</b> , v )	/3	0/	37	.37		X	\$/	•%	<u> </u>		
			***		/%/		*>	/%	757	*/	•	/*)	<b>(3)</b>	/>	">	\\$\)	13)	/§)	(i)	/"/	REMARKS
			_	4		_	_	<i>-</i> -		<u> </u>	4	4	Z	4	_	_	<u> </u>	_	۷.	_	A STITUTE OF THE STIT
	0500		3/8	15.	RH-		81	77	17.0	10	8	1.	12	Cu	15	14	Ao	150	<u> </u>		17/1 ~ 18 0000 a 0100 17/1-80200 a0400
	0300	225	73/28 0/28	15		10.1		75 78	धीर स्रोत	19	3	1.		딺	15	4	Ao	700	├	-	TOTAL QUALS BY 80650 _ 0800
Ŧ	1100	<u> 115</u>	B/S	15	<del> </del>	11.5		77	27.5	11	19	0.3	4-	Cu	15	2	Ao	120	-	C.	RW IN SIGHT
	1400	<del>                                     </del>		15	<del> </del>	10.0		75	8.	14	8	1.		Cu		3	Ac	120		Ca.	RV - B 1300 1309
-	1700		8/3	15		09.4	86	78	SE	14	7	0.6	4	Cu	15	5	Ao	120		Cs	
	2000			15		11.1		76	SE	3	3	1.		Cu	15	2	Ac	140		C:	Lung to W
	2300			12		11.9		77	36	_2			-	Cu		_	<u> </u>	-		Cs	
	0500	<del> </del>	3/8	20 15	<del> </del>	09.3		78 78	Si:	음	1 5	0.3	_	Cu	18 18	13	As As	10			RK - B 0506 & 0517
¥	0800 0800	<del> </del>	3/8	22	┼──	10.0		79	نگد	15	17	0.0		Cu	18	+	-		_	Ci	
2	1100			22		10.0		77	فكد	12	0	+		Cu	_	-	-	•		CI	mr - B 1148 + 1156
ENIWETOK	1400		8/8	25		08.5		77	्यद्ध	13	8	1.	4	Cu	18	Ŀ	<u> -</u>	·	_	C1	
3	1700		3/3	23		07.8	_	76	سكد	8	6	0.7	_	Cu	18	ļ <i>=</i> -	-	-	1	C1	Ed - B 1854 - 1964
	5000	A18	3	20	<del> </del>	10.0	_	78	250	8	13	1.5		Cu	18	-		-	-		
حانيد	2300		o/s	器	-	10.5		74		1	+	0.	-	Cu		10	Aa	120	-		
40	0500		3/	12		09.5	_	74	100	3	7	_	亡	Ĺ		7	A	120		C2	
KWAJALEIN	0800		3/8	12		10.8	31	75	سآلت	8		1		Cu	20	2	Ac	120		Ci	
₹	1100	<u> </u>	0/5		R-	8.00		74	حاتد	6	5	1.0		Cu		10	As	130	<u> </u>	-	
₹∣	1400 1700	-	B/3 B/3	12	<del> </del>	08.1		77	27.4	10	1	1.0	_	Cu	50	3	Aa	150		C1 C1	
₹	5000	<del> </del>	8/8	12	<del>                                     </del>	08.5		77	نتائد	10	1	-		Cu	50	14	-	120	3	**	
	3700		3/3	12	<del> </del>	08.5		77	Si	10	2	0.3		Cu	20	3		150			
	0130		B/S	8		0).0		73	SN	Ì.	3	1.7	3	Cu	20	6	Ao				R - B 0000
	Origo		B/9	12		00.4	_	76		3	4	0,1		Sq	30	6	A٠				
2	0730		8/8	12	<del> </del>	11.1	81	77	177/	8	3	1.7		CII	20	1,	Λø.				
MAJURO	1050	F50	B S/5	12	<del> </del> -	10.7		78. 76		14	8	1.7	_	Cu	20	2	As				
₹ '	1330 1630	<del> </del>	8/9	12	<del>                                     </del>	07.0		76		6	14	0.0	_	Cu	20	3	Am				
_	1950		8/\$	12		10.2		75	S	3	1	1.5		So	50	5	As				
	5530		3/3	15		10.0	79	74		12	Ü	0.7	3	Cu	50	14	As				
	0000	470	3/3	10		10,8		74		-6	0	0.		Çu	8	9	AB				
	0500		S/S S/	10	<del> </del>	10.2			Calm		8	0.6	_	Cu	20	2	Λ0	100	3	7.0	<del></del>
TARAWA	0000		8/8	10	<del> </del>	10.5		_	Cola		1	0.3	-	Cu	50	2	Ac	160	1	_	
2	1200		8/3	10		11.2	_	79	Si	5	0	0.7	_	Cu	55				S		
2	1500		8	10		09.9	37	78	نع	2	8	_	_	Cu	20						
. [	1800		8/8	10		07.1		77	43	6.	5	0.1		Cu	20	Ĺ			1	C1	
	2100	<del> </del>	8	10	<u> </u>	11.2	_	76	_	5	3	2.1		Cu	50		-		_		
	0500	116 157	08	10	13	12.9 11.9		75 74	SS <sub>4</sub>	10	6	1.0		Ns Sc	7	70	4-	60		-	RA - B 0610
	0800	-		12		19.2	80	76	3	7	3		2		50			90		_	AIR - B VUIV
WAKE	1100		B/S	12		13.2	34	77	٠3.	10		1.0		Çu	20			12		Cs	
₹ .	1400			12		12,2	85	72	S	2	7	1.0	2	Cu	20	7	A.	15	3	Cs	RW - B 1150 ± 1159
-	1700			15	<u> </u>	12.2		76		9	_	0.0	+	Cu	20			1		CI	
	2000		78/B	12		14.2		74 72	Gr.	10		0.7		Cu	30 S0	8	As As	1:	2	C1	
	0300	_		12		10.0		76		14	6	0.2	4	Cu		<u> </u>	-	~	-	-	
•	0600			10		10.7		72		14	3	0.7		Cu	18	3	Am	100	_		
2	0300		8	15		12.2	83	75	4	15		1.5	3	Ou	18						
8	1200	118	B	12	In!	10.0	80	76		10	2	1.0	6	Cu	18	<u> </u>	-				
9	1500 1800	<del> </del>	S	12	<del> </del>	10.4	82	75		9	3	0.4	13	Cu	18		-	$\vdash$	-		
	2100	<del> </del>	5	12		11.4		73		9	_	1.0	_	Cu	18	-	Н	$\dashv$			
	2400		5	12		11.5				14	_	0.1		Çu	18						
											_										
•		<b></b>		<b>-</b>	<b></b>	<b></b>	<u> </u>				<b>_</b>	_	_	<u> </u>					Ц	_	
8		<del> </del>		-	<del> </del>	-		$\vdash$			<del> </del>	-	-	-	-	-			-		
ă		<b> </b>	<del>                                     </del>	-	<del> </del>		-	$\vdash$					-	-	-		Н		$\dashv$	-	
9																					
2																					
		L	<u> </u>	<u> </u>	L																

					7.7		7/	7	Z	7	7	7		7	7	Z	/	7	7	7	77.77
			year)	Į,	141)	, till	<b>/</b>	· /4			/		.K.	Į,			Į,		/	<b>%</b>	REMARKS
		. Kar		1	ri sii	1111	۶ ٪				ALC.	, Kil			X	X3)	X		/		
	<b>A</b> ,	~~/	(de la la la la la la la la la la la la la	7		*/	(iv)	/3	//	110	1	/3	X			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	//	/ 1	X	/3	S. A. A. D. C.
_	٠.		<u>Z.</u>	_		_		4	_	_	_	_	Z	4	_	4	Ż	Ζ,	Z	_	REMARKS
	0000		4	30		10.1	82	73	*	3	7		3		15	<del> </del>	_		3	Ce	NA - NOTS2 E0500
	0700			15		22.0	AL AL	75		6	1	0.5	2	C	10. 15	1	*	120	1	Co	
	1100		1/1	35		11.0	86	78	CHE	8	3	0.0	3		15				3	C <sub>4</sub>	
	1400		<u> </u>	12		9.60	95	13	503	- 2	8	2.1	3		15	-	-		2	Ca	NY TH ANDA
	1700 2000		9/3	15	Ru-	09.1	84 84	76 76		3	3	1.9	,	_	15 15	-	-	-	8	C1	BA - 85000 25100
	2360		8/3		NW-	11.4	62	76	860	7	0	0.4	+	Cu	15				2	Ci	- 25000 SE200
	.0000	11.5	٠	12		09.4	79	78	Ink	10	В		_	Sc	1						RW- 10029 10044 RW-81616 217
	_0300	116 116	汾	6	IV-	08.2	80 78	77	EGE EGE	_8 _10	8	1.2	6	Cu Sc	16 16		14 14	100			RV- R0110 E0147
	1100	116	) TO 1	3		10.4	80	75	IST	14	0	0.7	_	80	16	1-2		100			RV- 80202 20206 RV- 8045, 20515
	1400	218	1	6		10.5	83	76		९	3	0,1	8	Bo							RV- 20509 20545
ì	1700	216	0	_6	RW	08.1	80	77		8	8	2.4	_	Cu		-	_				RV- B0651 20658
j	2000		3/8	15		20.5	80 79	H	V.	8	3	1.4	1 40	Cu	18 18		<u>۸۰</u>		_	<del> </del>	RV- B0927 E0948 RV- B1545 K1615
-	0000		8/8			08.8	83	75		15	8	0.5		Cu				120			111 W 111 N 11 1 1 1 1 1 1 1 1 1 1 1 1 1
:	0700		-	5		08.1	81	72	12	17	8	0.7		Çu	20						
1	2200	<del> </del>	3/3	12	<del></del>	09.8	84 87	7	52	15	3	0.4	٤	Cu	30 50	-	Н	-	7	G1 G1	
	1100		8/8 8/3	12		08'T	89	_ <u>75</u>	3 <u>.</u>	12	B	2.7		Cu Cu	20	1	4	120	<u>د</u> 1	GI	
	1700		4/0	12		08.1	86	76	387	9	6	0.0		Сn	20	ī		120			
•	2000		•	12		09.5	82	76		8	1	1.4	-	Cu							
4	2300		8/3	12	-	10,5	83	77		2	8	1.0	2	Cz		-	An .	120	_	-	D. Bolte Wall-
	0150		5/3	12		09.5	81		ESE.	10 16	6	0.1	_	C	20		2	-		-	Rw- 80435 20445 R 80505 20538
١Ì	0730		4/4	72		11.1	82	75		6	3		٤	C			4				R- 80650
	1050			12		10.7	81	76		8_	9	0.6		Сv	20					ļ	
	16%		4-	12		08.4	86	76	552	-7-	A	0.1	3	Cu Cu	20 20	-	-				
	1950			12		09.9	Ã1	75		1	1	1.5	2	Cu	20						
_	2250	1550	_	12		10,8		.76			1	0,9	-	Cu	20					-	
	0500	-	8/3	10	-	10.2	79 78	76 13		6	8	1.0		Cu	20			-	_	OS.	
•	0600			10		09.1	78	73		6	6	1.1	2	Cl	25						
	0900			10		11.2	83		INE_	5	3	3.1	3	Cu	35						
	1200		A.	10		10.8	89		EME SX	7	9	2.3	5	_C)	22	-				-	
	1800		8/3	10		08.1	86		Calm	-	6	0.4			25				,	C1	
	2100			10		09.8	81		773	2	3	1.7	-	Cu	25						
	.0000	<b>—</b>	2/2	12		13.2	80	75		10	a	1.0	_	Cu	20	6	4	15		L	
	0500		1/2 1/3		ļ. <u></u>	12.5	80		REE	9_	6	0.7	_		50		44	15		-	
	1100		2/2			12.9				A	9	0.5	2	С'n	20	_	4				
	מאנ		1/4	12		12.2	85	71	FV	3	5	0.7	3	Cy	30	8	49	35		L.	
	1700		- A		ļ	11.5	T		TAR	2	A	0.3	_		20			12		<del> </del>	
	2300		0/8			12.2	Ai	73 73	PSE	3		1.0	į		30			15 15		<b> </b>	
	0300			12		09.9	80	72	1	12	6	0.7	۲	Cv	18					-	
•	0600		-	12		20.0	80	73	R	10	12	_	_		10		$\vdash$	<b> </b>			
	1200	<b> </b>	-	12		11.4		79 76		12	_	0.8	į		18 18	-	$\vdash$			$\vdash$	
	1500			12		08.5	3	7	2	10	8	2.1	5	Cr	18						
•	1800		•	12		08.4	_		_	12		0.1			18					<del> </del>	
	2100	-	-	12	·	10.2		72		10	3	0.5			18	-	_			-	
						1			-		1	بعد		- 59 9	-9	<b>-</b>					
•																			_		
?											-	_	$\Box$				П	$\Box$			
}	<b></b>		<b></b>	ļ			-			<u> </u>		-	┥				Н	-		-	
																			_		
•																					
				L		L		لــا		ــــــــــــــــــــــــــــــــــــــ	L	<u> </u>	Ш	]		L		l			<u> </u>

		_			_	<del>,</del>	7	<b>/</b> -		_	_	7	_	_	7	7	7	7	-	7	
	•	/_	S)	/	1111	, Will	<b>/</b>	· .		/>			/	, 				/\$	١/٠		REMARKS
	gi		(Jeggi)			N. S. L. L.	٠,				sec!		r.\		**/	%	Z,	/	$\langle \cdot \rangle$	//	
,	4	1				Mr.		/			, N		Ż,	/	X	X	<b>3</b> /3	X	X	/	N. T. T. T. T. T. T. T. T. T. T. T. T. T.
_		/	<u> </u>	/	<u> </u>	$\angle$	Z	Z	<u>Z</u>		_	$\mathbb{Z}$	Ż	<u>Z</u>	$\angle$	Ż	Z	<u> </u>	Ž	$\angle$	REMARKS
	0000		8/8	13		11.1	82	77	39.4	3			2	cu	15				يا	Ç.	
	0125	<del> </del>	3/3 8/3	6	18/-	10.4		78 78	Bei BBei	3 6	-	├-	5	Du Du	15	-	$\vdash$		5	Č.	
	0200		3/8	10		10.1	82	75	SE	3	7	1.0	5	Сu	15				2	Ce	
Ĭ	0300 0400	├	8/3	15	<u> </u>	09.7	_	75	94 886	5	-	-		Cu Du	15	1	40	120		<u> </u>	
	0500		8/8	15		09.6	81	74	382	5	8	0.5		Cit	15	Î	A	120			
	0600		8/3	15		10.2	88	77	S3c	7	-	-		Cu	15	\$	<u> </u>	150	į	Ca	
	0700 0800		8/8	15		10.7	84	177	SSE	6	1	1.4	2	cu	15			_		Co	
Ž.	1000		8/8	15		11.0			53% 38%	6	-	-		Cu	15			1	2	Ca Ca	
ENWETOK	1100		8/8	15		11.0	86	78	59.	8	3	0.0	3	Cu	15				2	C	EN D VICIPITY
3	1200	<del> </del>	8	15	-	10.5		76	384	6	_	-		Cu	15	-			Γ	F	EV - TO V
	1300 1400		3/8	15		09.9		71	83	2	8	2.1		Cu	15		-	_	2	Ce	RIV DE AREA
	1500		3/5	13		08.5	21	76		8		_	3	Cu	15				2	Ca	HW MY ARMA
3	1600 1700	-	3/8	15		08.6		76 76	345 584	8	1	0.2	3	Cu	15	-	-	-	3	C1	IN IN APA
3	1800		8/3	15		09.8	84	76	Sc	6			3	Çu.	15				2	C1	RV - IN AREA
KWAJALEIN	1900	<del></del>	5/3	15	BV-	10.5		76 76	98a	- I4 - 5	-	1.9		Cu	15 15	├-		-	5	C1	RM - IM AREA
Ş	2100		9/8	15		11.4	84	76	SSA	6			3	Cu	15				2	Ci	RV - IN AREA
	5500		8/8	15		11.7	82	76 76	SSa.	8	-	0.4	-	Cu	15	_	-	-	3	CI CI	
	2300		8/8	15		13.4	02	100	227			<u> </u>	-		12				Ť	Ç1	
Q																					
MANUSO	<u> </u>		<del> </del>	<del> </del>		-	-					-	-		-			-			
\$									`	· ·											
	<del> </del>		<u> </u>	-		<del> </del>	-	-				-	-			-	-		-		·
*										-											
₹	<b> </b>			-		-	<del>-</del>	-			-		-	<del> -</del>		-	Н		-		
¥				-																	
TARAWA				┼			-	-			-	_	-	-					-		
_																					
				├-		├	-						-	-	_		-		_	_	
<b>3</b>			-	-		<del>                                     </del>	_				_	_	-	_	ļ		П		<u> </u>		
WAKE																	$\Box$				
			-	$\vdash$		-						_	-	-	-	<u> </u>	$\square$		_		
			_								_										
*																					
	<u> </u>			1			-					-	-	_	-	-	$\vdash$		-	-	
8						<b> </b>												_			
PIE			<del> </del>	-		-	-		<u> </u>		_	_	_	_		-	$\vdash$		-		
3																					
-	) 	-	-	-			_	-					-	-	-		H		-	_	
•	<u> </u>																		- - ا		
2			ļ					П							Į.						
8	1			-			_	Н						_	_				_		
Î																					
ā	<b> </b> -	<del> </del>			<b></b>		<b> </b>	$\vdash$			-		-	_			$\vdash$		-	Н	
	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	L	لسنا			سا	لـــــــــــــــــــــــــــــــــــــ	لسيب			لسبسا	لسا	لبسا		ليبا			Щ.		

					/		<b>\</b>	7	/si	Z	7	7		7	/	Į,	/	7	7	7	
		TO THE	Lee Li		ri ki		, i			//	, citi			Į,							
/	/ 43	/10	(Jeggi)	%/ _/	rijiji.	/ \$1 <sup>3</sup>	N.										, s,				REMARKS
	0200		0_	15		09.		76		1	_	2.6	2	Çņ	15						RV - 3 0235 = 0240
	0500	-	1/2	15	<del> </del>	11.		끍		6	5	0.1	13	Cu	15	+-	+-	-	6	C1 Ca	
3	1100		3/3	15		12.		76		2	3	0.4	_	Du	15	13	140	120		Ce	
3	1700	109	3/3	15	TK-	09.6	_	76   76	Celm	1	1 5	0.8		Cu	15	┼-	-	-	7	Ce	RN - B 1230 RN - B 1400 a 1500
	3000		1/2	15		11.	84	76	•	7	3	1.9		Uu	15	1	1	-	7	Ce	
-	2500		1/_	15		12.8		76		10	2	0.5	L						7	C.	
	0500	<del> </del>	8/2	20		07.6	80	76	52	9	8	1.6	_	Cu	18	┥╌	-	-	3	Co	RW- B 0503 E 0515
8	office.	27.5	1/1	20		09.2	81	77	34	8	3	1.5	6	Cu	18	Ξ	-	-	7	Ç.	F1- B 1852 & 1915
<b>PETO</b>	1100 1400	318	3/3	20		07.9	84	76	3	8	8	1.6		Cu	18	╁	-	-	6	C1	
1	1700	-	8/8	20		07.	-	77	5	8		0.8		Cu	18	<del>  -</del>	-	-	1	Ci	
-	2000	118	8/2	15		08.9	80	77	3	9	3	1.8	8	Cu	18	2	As	200			
	2500		8/	20		10.2	80	76	ه خواهی ا	<u> </u>		0.2	1 2	Çu.	18	-	-	-	<b>—</b>	01	
<b>*</b>	0500		8/9	12		68.8	78	73	š	4	5	1.4	****	Cu	50	4		120		<u> </u>	
3	0800	1,0	8/9	12		10.	-	74	HSH	3		1.4		Cu	50	2	A	120	1	C1	
KWAJAL	1100	t -	8/8	10 12		07.	86 87	76 74	582	Calm		0.3 3.0		Cu	50	1	An	120	1	C1	
3	1700		3/8	12		08.	85	73	য়ান	5	3	0.6	3	Cu	50	14		120			
-	2000		8/8	12		09.5		774	7.3	Ce la	1	1.7		Cu	50	<del>l</del> .	-	120		_	
	0130		8/8	12		10.6	80	76		3	8	3.3	_	So	50	1	AB	l	==		
. 1	0830	·	A/A	12		07.	79	72	7	4	5	U.2	4	So	50	5	Ap				
3	1730 1050		8/8	13		10.2	85	76		4	3		1	4112	50	4	As As		2	Cs	With The John Coast.
3	1530	1220	8/3	8		08.6	87	76 78	7	10	6	1.6	7	Cu	20	1	As		<u>.</u>	Cs	M - B 1059 = 0214 M - B 0232 = 0244
3	1630		3/3	12		06.0		78	71	30		0.6	_	Cu	50	7	A				
	1930 2230	<del> </del>	B/8	12		10.3	_	78		8	3	0.7	****	Cu	20	5	An				
	0000		8	10		10.5	_		Calz		3	0.7		Cu	8	Ľ	~		<del>0112-0</del>		
ا ما	.0500_		8	10		08.5			Calm			2.0		Cu	25	$\Box$					
TABAWA	0900	20	3	10 10		10.5	_		Calm Calm	-	3	1.0		Cu	25	-	-	<u> </u>			
3	1200	120	0	10		11.0		72	Calz		1	0.7	10	රි	20						
2	1500	130	8/8	10		08.8	76	_	Calm		14	5.4	-	56	20	14	As	1.0	-	-	
	2100	A27	0	10 10		11.2		77	Calm	9	3	2,1	_	So	25	}	-	_	_	-	
	0500		8/3	12		11.5	80	74	75.	5	В	1.7	1	Cu	20	2	As	15			
	0500		3/3	72.5		10.8		74	S	5	_	1.7		Cri	50	10	4	15			RINOVO
MAN	0800 1100		0/3			10.5				5					50		2			$\vdash$	- MARCON
3	11.00		1/8	12		08.8	84	74	s	12	8	1.7	1	Cu	30	9	An	15			
Į	1700 2000	<u>20</u>	0/8	12 10	W-	08.8	79			8				Cu So	50	10	As As	_	-	$\vdash$	RW - B 1735 ± 1758 RW 1 2000
	2300	20	O	12		10.2	78	76	SGW	10	1	1.4	10	Go	20			$\overline{}$			
	0300		8	13		09.2				14				Cu							
•	0600 0900		8	12		10.7	85	76	<u>5</u>	10				Cu Cu		-	Н			-	
ğ	1200		8	12		10.5	84	79	si.	14	9	0.4	÷	Cu.	18						
	1500 1600		8/8 3	12 8	IM	07.9 08.5	86	78	<u>ت</u> نظ	12				Cu Cu		1	40	100	$\dashv$		
3	2100		3	12		09.9	81	77	à	14	5	1.4	4	Ci	18						
	2400		8	12		10.5	80	77	بد	<u>1</u> k	_2	0.6	*	Cu	18				-		
•								$\Box$								П				口	
8																					
1				$\dashv$						$\Box$							$\dashv$	_	7	$\Box$	
3											_					$\vdash$	_	_	-	$\dashv$	<u>-`</u>

		_		<del></del>	7	_	7	7	7	7	$\dot{\mathcal{I}}$	7		_	7	7.	7	7	7	7	/////
		/_	(Hele)	/	it lili	XXX		/		<u>//</u>	/	• • • • • • • • • • • • • • • • • • • •	/	ß			/\$		<b>:</b>		REMARKS
	SIR	P.	Lecte		's /s		٠,				ren	*/i	X	(i)		X	X	//	X		
/	/ 51 <sup>8</sup>	, Jik		"		ALAN.		Z		113	1	1	*/	?/	X	X	<b>*</b> /*	X	X	1	Zir /
			<b>"</b>		<i>"</i>	/	/	"	"	/	Ϊ	/	<b>*</b> >/	/	/	Ž	*	/	2	/	REMARKS
	0500		s/	15		09.4	82	77	rer	9	. 8								5	C.	
1	0500		8/S B/S	15 15		11.4	81 84	73 76	ä	<u>ુ</u> 8	3	0.2	1.1	Cu Cu	15 15	1	AO.	100	5	Ca.	
	1100		B/8	15		11.6	86	76		11	_	0.2		Cu	13				6	Ca	
- [	1400		8/8	15		09.9	95	75	ei.	11	8	_	_	GI7	15	_	_		4	Ca.	
ļ	1700 2000		B/S 6/8	15 15		02.6	83	74 74	E	_8 _5	5	-	2	Cu	15 15	1	<b>A</b> C	مدا	. ک <i>ک</i> نا	Ca.	
	2300		3	15		11.4	83		z.Nzi	7		0.4	2	Cu	15						
	0500		8/3 3/s	50		08,8	82	76		5	8	_	3	Cu.	18 18	=	-	·	2	Co	
	0500 0800		3/S B/S	20 25		09.7	_		8 892	4	<u>6</u>		i.	Cu	18	-	÷	•	ā.	Ca.	
	1100		B/S	85		10.6	85	77	Str.	lı .	0	0.0	2	Cu	18	3	10	10	7	Ca.	
ł	1400 1700		B/S	25 25		08.8	85 85	78 77	ean ean	6	8	_	5	Cu	18	-	÷	-	8	Ca Ca	
Į	5000		3/8	33		09.1	85	79	SW	3	3	1.5	3	Cu	18	<u>-</u>	Ŀ	Ŀ	1,	01	
4	3300		8	35		09.5	23	-	\$¥	2	-	Q.4	3	Cu_	18	_		-	-		
	0500 0500		8/ S/S	12 12		08.5	79 79	73 75	MMA ME	7	8 14	0.5	7	Cu	20	3	A.e.	120	1	G1	
1	0800		в/в	12		09.5	82	74	N	4	٥	1.0	Ĭ,	Ou	20	3	4.	120	2	C1	•
	1100 1400		B/S	12		08.1	86 85	75 78	IINE	3 14	8	2.4	2	Cu	20	1	A8	120	_	C1	
	1700		B/S	12		08.5	85	77		9	6	0.4	3	Cu	50	7	Ao	120		Ċ1	
	2000		S	12		09.8		74	NE	11	3	1,3	4	+	20	_	_				
+	2300		B/8	12		10.8		-	me	12	1	1.0	3	Cu	30	2	A.,	150	-	-	EN- 30305 ±0315
ľ	0130 01430		9/S 3/S	12 12		08.5	79 81	_	ne ne	6		0.4	3	Cu	20	3	A.				FM- R0305 ±0315
1	9750	<u>220</u>	S/B	12		10.0			ëSë	4	3	_	7		20	2	À.				RI- B1050 #1057
ł	1050	-E20	s/s s/b	12	Fil-	08.7	85 82	79 78	ह्य म	8		2.3	7	Cu	20	14	48	$\vdash$	_	-	RV 31205 41217
	1650	750	S/B	12	- NII	08.0	85	76	E	3	6	0.7	6	Cu	30	3	As				RV - 191706 41718
-	1950	:18	S/B S/B	10	R-	10.2	80 78	77 76	ETTE	10		2.2 0.8	6	Cu.	18	1 3	Aa Aa	$\vdash$	_		
┪	2250	#18 #21	0	10		70.5	77		Cala.	10		0.7			25	2	n.a				
.	0500		s	10		08.5	77	76	Caln		_	2.0	4	Sc	25				_		
	0600		\$ \$/8	10		10.2	79 82	_	Calm Calm		5		1 2	Cu	25 25	1	AC	140	ī	C1	
	1200		8	10	<u>·</u>	09.8	86	78	ells	6		0.4	2	Cu	25						
ĺ	1500 1800		S 8/S	10 10		07.8	87 84		Nr: Calm	1	6	1.3 0.7	3	Cu	25 25	2	Ao	140	7	C1	
	5100		B/S	10		09.5	81	75	Calm			1.7		Cu	25		Aa	140	_	-	
	0200	P50	0	10	17M -	08.8		_	SSW	9		1.3	10	Зс	50						ICI- B0200
	0500	<u>20</u>	0 0/s	12	<del></del>	10.2		75	3 <sup>.</sup>	3		2.1		So	80 20	10	A =	15	_	<del></del>	R- B0810 £0900 80 BCTD
	1100	£50	0/5	6	Ř	10.8				12	1	0.6	10	So	50						20 SCTD
	1400	320	0/a	12		تاها	79	75	5	9					20			16			R- B0715 ±1000
	1700 2000	-	0/8			10.2				7				_	20 20	_	_	16 16	_		R #1100 R/ #1200
	2300		s/s	12		11.2	80	75	ä	9	li	2.0	2	CIL	20	_	Ao.	16			R B1500 =1400
	0300	E18	S 5/3		RW	08.0				14	5	0.7	4	Cu	18 18	-	Ass	100	-	-	
.	0900	814	8/B	8		10.7	82	75	3	15	3	1.2	8	Cu	18	3	10	100	_		
	1200	£18	8/3	12		10.0	84	78	jt.	13		2.4				3	Ac.	100	<u> </u>	-	
	1500 1800		5	12		08.2		75		18 16		0.6			18 18		-	-			
	2100		8	12		10.9	81	76	4	16	3	2.7	3	Cu	10						
_	2400		6	12		11.	81	76	2	16	. 3	0.4	2	Cu	18	-	-	<b> </b>	-		
		<del>                                     </del>	-		<del></del>	<del> </del>	-	-						-		-	-	-	-	1	
)	ļ	ļ		<del>                                     </del>		-		-		ļ	<u> </u>	_	-	_	-	-	-	-	<u> </u> -	-	
	<u> </u>				L		_														
	L	L	<u> </u>	L	<u> </u>	L	<u> </u>			L	<u> </u>	L	_	<u> </u>		<u> </u>			<u> </u>	L	,

					7	_	7	7	7	_		7		7	7	7.	7	7	7	7	7////
•			_		July .	, divi	<b>\</b>		Site	/>/	//	/	/	′ ,	(s)		//		6/	\$ /	REMARKS
		STOP IN	year!	<u> </u>	<i>'''</i>	[S]	_	K			×		erry	(is)			(°)	\&\   	(%)	/>	DEMARKS
		<u>د</u> ک		<b>&gt;</b> /	si sui	S STATE	× /			\$ <b>/</b> ,	N.	'M'	1	X.	X	/3)	<u> </u>		X	X.	·/,·/, ·/
	<b>-</b> •	~`/		7	ri jiji	*/		<b>%</b>	<b>*/&gt;</b>	Site /	1	/	//	*/\	3/3	<b>X</b>	/\$	X	X	//	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
			/	/			/	/	/			/	<b>~</b> /	//	/	γ	"	$\mathcal{T}$	*/	/	<b>REMARKS</b>
	0800		8/3	12		09.7		77	. (	. 0	7	1 7	-	0	15	2		ĺ.			
1	0500		1	15		09.1	80	73		8	8	0.6	3	Cu	13	2	A	•		-	RV- 30540 30547
_	0000		4/1			10.5	86 88	76	ER.	1	5	1.4		Ou.	25	2	10	120	3	Cal	
3	7700	ļ	8/8	15		10.5		-	ENE	7	13	0.0		Cu	15	2			3	Ca	RV- B2135 E2215
3	1400		9/3	10	<del> </del>	09.5	84	-	THE .	8	6	1.0	<del></del>	Cu	15	<b> </b> -		_	1	Ca	TOWERING CU SSW
l	1700	<del></del>	9/3	12	<del> </del>	10.8	85	76	<del></del>	12	9	1.1	1 2	Cu	15	1	20	120		Ca	RV ALL QUADS RW- BL60 E1610 RW AND LICEN TO S AND SE
	2300 2300	119	3	10	<del> </del>	10.8	_	79		12	2	0.0	17	Cu	15	-	-	-	-	Ca	LING TO S RW- B2045 \$21.00
	.0873			25		28.9	â	76	43.7	3	8	0.6	-	Cu	18		-			-	7
	0500			27		ن.80	80	77		6	8	0.		Cu	18						
BUNETOK	0600		14	25		7	84	77			3	1.4	13	Cu	אנ.	-	•	•	8	ဌ	
4	- מיני		-44	25	<del> </del>	10.6	87	77	_	-	1	0.9	1	Cu.	18	-	-	-	3	D1	
3	1100	TA	1/2	25	<del> </del>	09.1	87	77		-	3	1.5	6	Cts	18	•	•	-	2	C1	BV IN SIGR
#	1700 2000	<del>                                     </del>	9/3	25	<del>                                     </del>	07.8 09.1	83	70	۳,	-3-	8	1 =	1.5	Cu	18	† -	•	*	7	Ca	BY TH STORP
L	2500			25		03.6	82	۲,	7	4	i	0.5	3	Ch	18		-	_	_		
	0000			12		08.2	Ac	71	FR	8	9	0.7		Cn	20						
2	0200		8/8	12		07.8	A		EXX	14	4	0.4		6	20	13	40	120			
KWAJALEH	<u>∞6∞</u>		8/8	12	<del> </del>	09.5	84		TOX	11	4	1.7		Cu	20	-				CI	
1	1100 1100	7520	3/3 5/3	12	R-	09.5 07.1	84		ENE	11	8	0.0		Cu. Ch	20	1	_	120 120	2	CI	RW- 81200 21215 RW- 81505 R- 21400
1	1700	- MEN	3/3	12	A	08.3	84		ECR	6	6	1.0	,	Ca	20	-		150	A	Ct	RV- B1505 R- 21400
2	2000	120	0/3	8		09.1	78		ESE	9	3	1.0		Cu	20	10		120		111	RW- B1505 E1600
	2300	120	3/3	8		8.00	79	71	ENE	9	6	0.7	6	Cu	20	7	1	120			RV- 82210 #2300 RV/ 82315
	0730		8/8	12		8.80	79	74	×	8	7	2.2		Cu	20	1	2				RW - B0100
	0430		8/8	12	ļ	08.0	80	77	-	10	6	0.8		Cu	20	1					
8	0730		3/8	12	ļ	20-7	85	78		6	8	2.1		Cu	20	- 3	A				
34	1350		3/8	12	<del> </del>	07.9	85	77	-	10	6	0.7	2		20	7	4	_	2	Ce	RV- B 1525 E 1528
3	1650	120	8/3	12		07.6	82	17	_	10	9	0.3	6		20	3	A		•	V.	AN- 8 1020 E 1028
	1950	·	8/8	12		09.5	83	?"		(3	3	1.9	3	80	50	4	4				
	2250		1/1	12	_	10.0	R.	100	, N	6	ì	0.5	ق	Çu	20	1	A				
	0000	1532	1	ەد		14	. 9	71 <b>1</b> 2		6	3.	1.1	_	Cir.	23						
4	0500		-	10	<del> </del>	G	,			10	8	0.3	2	Cn Cr	25		Н	-		-	
TARAWA	0900	125	2/2	10		120.5	<u> </u>	76			3	2.0	6		25	-	-		3	Ci	
5	1200	125	0	10		11.2	75	74		4	0	0.7	10	_	25						
2	1500		3/9	10	·	08.8	81	7	Calr		8	2.4	3	Cu	25	9	Ac	140			
	1800		3/4	10		07.5	84	12			8	1.3	2	Çu	20	7	_	180	3	C1	
	2100		8/3	مد		09.1	79	T	Calm	<u> </u>	٠	2.3	2		20	2	_Au	160	٠.	Os.	
	_080C	<b></b>	8/8	12	<del> </del>	8.00	80	7:	~~	10	7	فدا	1-1	Ch	30	2		16			
	0500	213	B/B	10	PV -	12.2	BO Th	79		12	3	2.4	يا	Cu	50	5	A.	16			PM B0755 P 0856
3	1100	315	03		R	12.2		7		9					15		A.	16 70	-	<del> </del>	R B0856 R 1500
WAKE	1400		0/3	10		10.8	72	72	<u> </u>	2	8	1.4	5	St	15	10	As	80			R- 81500 \$ 1517
	1700		3/8			10.5	78	13	85V	5	6	0.3	_		30	9	A	10			30 acts
	2000	<del> </del>	2/2	12		11.2	78			4	*	2.7		Ou.	20	7	A	10			
-	2300		0/8	_		22.5	78	-		18	8	0.6	-	_	20	10	124	10			
•	0600		8	12 12		09.4	81	73		16	5			Cu	18		-	-		-	
9	0900		8	12		10.4	82			17	3	1.0			18						
8	1200		8/8	12		09.9		_	R	18	6	0.5	2	Cu	18	+	Ac	100			
	1500			12		07.5	63		L.	16	_	3.1	,	Cu		_		165			
9	1800		4	12		09.8	81	77		15	2	2.0		CM	_	1	*	100	-		
_	8700		8	12		10.0	79 78			19	3	1.7		Cu	18	┝╾╢	$\vdash$	Н			
				=				<u> </u>	<del>-</del> -		-		<del>  </del>	-	-	-	-		-	-	
•							<b></b>	<b>-</b>		<del></del>	<del>                                     </del>		-		<del> </del>		H		-		
8																					
						<u> </u>															
9	I			<b>_</b>	<b></b>	<b> </b>	<b> </b>	-			-		<u> </u>	$\vdash$		┝┷┩					
	<b> </b>				ļ		<b>-</b>	<u> </u>			-		-		<b> </b>			$\vdash$	_		
	<u> </u>	ــــــــــــــــــــــــــــــــــــــ			L	لـــــا	L		L		ــــا	لــــا		لــــا	<u> </u>	لسا	اا	L			

				/	/3/	li	<u> </u>	7	die	Z	7	7	/	/		iik	7				
	FIRE	PA,	rest.				, ,			//	iei		<u>``</u>	kiri,						//	
	/ Ele	THE	yeri) Yeri	"	riety it	Str.	şi ş	Ž			*14	, it				Ž;				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	REMARKS
	, ,	$\angle$		12		09.4	83	_	1	15	8	$\frac{1}{1}$	۲.,		15	$\prec$	$\prec$	4	Ζ,	$\leftarrow$	MAZE ALIP?
	0500		8	12		09.5	82		EME	13	5	0.1	_	Cu	15						RW BO015 E0020
	0600		8/8	15		11.5	85	77	ESE	10	_	2.0		Çu	15			_			
	1100		8/8	15		11.3		76 76	252	10 7	7	0.0	1	Cu	15		-		_	Ca Ce	
- 11	1700		8/3 8/4	15		09.6	97		802		7	0.6	_	Cu	15			_		De .	
	2000		8/8	15		10.6	85		92	9	3	1.6	17	ខ្ម	15			_	_		EW - B 1900 E 1905
	2300		Clear	15		11,0	As	77.7	7	<u> 10</u>	9	0.4	-								
- [	0200	-	8	25 25		08.1	81	77	1	8	7	1.5 0.1		Cu Cu	18		-				
	0600		n/a	30		09.1		75	1	10	3	0.7	_	Cu	18				1	Ca	
	1100		8/3	30		09.2		75	- E	6	2	0.1	_	Cu.	18	ļ.,	$\vdash$		_	Ca_	
	1500		8/8 3/8	50 50		08.1	86	73	肛	5	8	1.0		Ci.	18 18		$\vdash$			Co Co	
	2000		9/5 g/3	30 30		08.4	83	~~	NE NE	3	5	1.5	1	Cu	18				_	Ca	
	2300		8	25		09.2	.82	75	1	5	3	0,8	l	Cu	18						
	0200	E30	3/3	12		8,90		74	ENE	7	4	0.0	_	Cu	30	7	_	120	_	-	RW/ NO205 ROAGO
:	0500 0800	<b>250</b>	3/3 3/5	12 12		07.8		74	53	8 8	8	2.7	_	Cu	50	7		120 120	2	Ci	AS 120
	1100		D/S	12		10.2	87	78	932	6	3	2.4	1		20	2		120	1	C1	
	1400		3/8	12		07.5		78	<b>50</b> 8	8	8	2.7		Cu	50	1	As	120	_	C1	
	2000		3/5 3/3	12 12		07.5		76 75	512	7	. <u>5</u>	2.3	4	Čž Čž	50	3		730 730		C1	
.	2500	E20	3/3	8		09.8		75.	837	5	5	0.0	_	Cu	50	6	_	110	_		RW - 2215 R 2500
-	0130		8/3	12		08.0		77	E	2	8	3,0	H	Cu	20	3	As				
- (I	0450		8/6	12		08.4	79	72	K	8	à	0.4	_	Cız	50	3	As				RW - 30725 % 0758
	0730	<b>E</b> 20	A/A	.:2		09.8		74 75	SV	<u>9</u> 1	0	ئىد 0.1	8	Bo Cu	20	-	As As		1	C.	RW - B0806 E 0846 RW - B2036 E 2112
	1050 1550		3/6 3/6	12 12		08.5		_	Calm		В	1.5	2	Cu	20	6	Ã		-	-	14 - 020/0 = 222
	1650		3/8	12		07.6	84	77	8	3	6	0.9	2	Çu	20	3	As				
	1950		8/8	12		09.3	82	76	8		3	1.7	3	_	20	3	As				<u> </u>
-	2250		8/8	12		10.5		76 74	5V	2	;	1.0	2	ट्य	20 25	2	40	-	-	-	
-	0300		_6	10		09.1	78				9	1.4	i		25						
5	0600		8	10		08.1		74	87	_5_	8	1.0	4		25		_		_		
5	0900		8	10		09.1		76	SV VSV	9 10	<u>3</u>	0.7		Cu	25 25		-		—		
	1200 1500		8/6	10		108.5	88	79	V	6	8	1.3		Cu	25				3	Ca	
1	1800		0/8	10		07.8	_	75	٧	1	8	0.7	À	Ou	25				10	Ce	·
_	2100		1/4	مد		07.5	.80	_	Cale		9	0.3	-	Ω.	25	-			7	Cs	
	0200		0/8	12		10.8		75	5 5	2	9	0.7	- 3	-	20	10	AB	10	┝	-	
	_0500 _0600		0/8 0/8			10.5					_	_			20						
	ממנ		0/8	12	<u> </u>	12.2	185	75	833	8	0	1.0	3	Çu	20	9	4	14			
	1400		3/8	12		10.5		77		<del>_</del> 7-	8	1.0			20		As As		-	-	
-	1700 2000	-	3/3 0/8	12 12		10.8		75		3	3		3	Cu	20		As		$\vdash$		
	2300		0/8	12		12.2		76		5	3	1.1		Cu	20		As	25			
_ [	-03-10	218		. 8	RM	06.8		76		30	A	ببغ	-6		18			<u> </u>			
	0600		8 3/8	12		08.3				10 18	1	0.7		Cu		1	Ac	100	<del> </del>	-	
	1200		3/9 3/3	8		09.2	81	76	1	14	0	_	_	Çu	18			100			
	1500			$\Box$ 0		27.6	84	75	-	18	A	1.6		Ci.	18						
	1800		8/3	12		08.0		75		19	-	9.1	<del>                                     </del>	Chi	18	_5_	AÇ	100	2	C1	
	2100		-	12		09.	8	74	2	16 16	3	0.0	۲	Cu		-	-	_	-	_	
								Ľ													
٠							$\Box$	L													
3	ļ		-				+-	<del>}</del>			-	<u> </u>	-	-		-	-	<del> </del> -			
	l		٠.	-	<del> </del>	<del> </del>	+-	<del>  -</del>	╂──┤		-	-	-	<del>                                     </del>	-	-		<del> </del>	-	<del>                                     </del>	
•																					

٠.	<i>.</i>			· 112.		7	· /		_	Z	7	7	7	/		//	***/	7	7		7	
			seri	Į,	iti	//	Sir.	<b>'</b>	B		$\gg$	N. T. L.	, si				<b>/</b> /	/\$/ <sub>\$</sub>			$\langle \dot{\chi} \rangle$	
/	STAT	NIF.	July		i,	BILIT	MARKE.					eris.	ALL S		/>						\\$\ \\$\	Let let let let let let let let let let l
_	· · · · · · · · · · · · · · · · · · ·	_	_	<u> </u>	4		_		-			$\leftarrow$		4	4	4	4	4	_	$\prec$	4	/
	2200		<u> </u>	19	-		0.0	88	#	THE	11 8	8	0.5			15			士			
.	9700 9800		1	15			1.6	84		EXE	15	-	1.5	-+	_	15	-	-	}	+	-	
	3100 1100		-	15 15	┼	_	0.9	90	76 75		15 15		0.7 1.6	$-\tau$		15						
8	1700			15		_	7.4	86		2	11	-	0.1	-+	_	15		$\dashv$	-	_	-	
	2000		•	25 25	-	<u> </u>	2.2	83	75	TKE EEE	14 14		1.6	-	Cu	15	-	$\vdash$		+	$\dashv$	
-	9300	_	8/8	6		-	9.5	88	77		9	_	1.2				3	Ac	100			RW - B0120 20150
	0500	<b>116</b>	0	6	10		<b>F B</b>	78 81	77 77	- <del></del>	<u>"</u>	3	0.4	왕		16	6	AB	100	-+		RW - 80550 R0415 RW - 80455 R0522
2	1100	217	11/2 11/2	20	-		9.2 9.6	d	77	R	12	2	فده	_	Cu	18	6	AG.	100			RW - BO611 E0618
DEFINE TOR	160		1/4	20			8.6	84	77	53	10		1.0	_	Cu	18	6		100 100	2	C1	NV - 30759 20750
•	1700			25	┼┈		06.6	85	76 76	52	10	8	3.6	_	Cu Cu	18	5		100		Ce	
	2000		8	20			09.9	82	77	60%	10	2	1.3	3	Cu	18				Ţ		RW√ 80100 E0200
	0200		3/0	19	$\vdash$		09.8 08.1	77 79		E 262	15	8	0.1		Cu	20 20	2		130	$\dashv$	_	BA -90570 E0700 BA 90100 E0500
₹.	0700		3/2	12			00.A	80	75	R	10	3	1.7	•	O1	20	ī	As.	120		C1	
3	1100		1/4	18			10,2	86	76	270	6	0	2.7	_2	2 3	50 50	2		120 120	3	C1	NW - B0900 B0915
CWAJALEN.	1100 1700		B/S	12	+-		07.5 03.1	89	_	I I	1	8	6.6	- 2	Ci Ci	50	3		120		Υ'n	RW - B1800 E1900
Ç	2000		9/0	a.			09.5	BC	75	T.	ب	2	1.4	٠.	Ch	20	ب	_	120			
	2500		9/9	8	-		10.8	-	17	100	6	8	0.5	5	Cu	50	3	As	120	=		
	0130		8/1	19 12	+		08.7	_	75	Calm	1	5	0.5	5		20	Ī	As				
Q	0730		2/1	12	1		20.2	A	78	Calm		1	1.5	- 4	6	50	1	45				
MAJURO	1050		8/8	12	<del></del>		09.7	-	75 80	Calm	4	6	0.5	5	Cu	20	1	As	Н			
₹	1650		8/8	12	_		07.9	_	78	8	3	12	0.6	3	Cu	20	2	Ass				
	1970		9/4	120			09.7	_		IIV.	2	1.5	1.8	<u>ڊ</u>	Cu	20		As	-			
	2250		14/	12			10.1	1		Cala	2	2	2.0		Cu	25	-	-				
	0500		8	10	4		09.1	. 8	72	Calm		8	0.7	<del></del> -	Cu	25		-	├			
Ĭ	0500		1/5	10			10.3			Cala	├	3	1.1	_	Cu	25 25	_	<u> </u>		8	Ce	
ARAWA	1200		8/8	10			10.	1 8	6 27	I RO		Ţ	0.		Cu	25		Αø	160 160		C1	
2	1500		8/2	_10			08.1	7-	8 78	1	7	8	1.2	-	Cu		3	AO	1 .		C1	
	2100		1.75	10	_		06.	_	3 76 2 78		6	1	2.1							Ĺ		
	0000		14	12			11.	3 8	0 70	_	2	6		-	Cu		+	_	230			DETET LING TO W
	0500	<del> </del>	. 4/2				10. 12.	_	8 7			6		ئــا	CP		_	A	250	10	01	DETET LING TO W
Y KE	1100		0/1				12.	9 6	o r	363	4	l	0.		Cu	20	L	I		10	01	
š	1400	-	J	ינ			10.		67			8		+	Cu Cu			╁	+-		C1	
	9000	1	# 12 A 12				12.	2 6	2 7			2	2.	1	Cu	20	$\bot$	I		3	O1	
	2300		-4	1	2		13.	2 6	ŊŢ	7 700		1	_		CV		_	+	+-	1	C1	
•	_0500_	r18	+-	-14	8		07. 08.		0 7		12	_			CV CV			1	$\pm$			
9	0900	1		. 1	0		09.	4 6	27	B .	16	وا	1.	1	<u> </u>	1 18		T	$\bot$		F	
8	1200	P1A	+-		8 1	W	09.		22 7 33 7		16 15	_			4 C			_	1			
ğ	1800		10%		2		OB.		20 7	2 2	17		0,		20	ı	1		10	_	Ļ.	
3	21.00	-			2		10.		31 7		18			-	100	-		+-	+-	╁	+-	
_	2100	+	-	4	2		120		47	4	1		1		العبه							
•		1_		1				I	1		I	$\bot$		L	Ţ	T	$\bot$	Ţ	T		L	
2		1	1	+	-		-	+	+	+	+	+-	+-	╁	╁	+-	+-	+	+-	+	+-	
8		1		士	$\pm$			士	$\pm$		士	士	工	#	#	1	#	#	丰	T	1	
		_					•	7		1	1	1	1	1	1 -	i	1	1	-1	1	1	1
9	i	<del> </del>	┥—	-	-+-		+	-+-	-+-		+	+-	+-	+-	+		╅┈		_	<del>                                     </del>		

		_			7		/	7-	7	7	$\overline{}$	7		7	7	$\overline{\lambda}$	7	7	Ż	7	/////
		/	w	/	rei liti	, kili		/		<u> </u>		, 111	3	13			/st		/.	/	REMARKS
		TOPA TIME	(Jere)			strik!	,	(1)	/\$/	XX.	rec	JE S	1		\$ <b>!</b>	X	$\times$	X	/	X	
/	<b>∠</b>	- VIA	(detail)	"		ALK.		/,			419	١	Ž,			X;	<b>X</b>	X	/	//	- Table - Tabl
_		_	<u> </u>	_	<u>Z.</u>		_	Ź	<u>Z</u>		_	Ż	2	$\angle$	$\angle$	Z	Ż	Ż	2	_	REMARKS
	0200		8	15	-	10.0	8 <u>5</u>	76 75	13 13	14 14	-	1.9		Cu	<b>20</b>	-					
.	0500 0800		8	15 15		11.5	85	77	4	15	3	1.5		Cu	50						
	1100		8	15		11.6	85	77	3	15	8	0.1	3	Cu Cu	15 20	<u> </u>	-				
•	1400 1700		8/8	15 15		10.2	21 88	78 76	ella ella	<u>8</u> 5	_	0.5	5	Cu	15	2	Ao	140	_		
ļ	5000		s	15		11.7	85	78	276	3	2		3	Cu	15						
-	0200		S	. 12 25		12.6	88	75 76	نستگئے نا	8	-	0.9	<u>5</u>	Cu	15 18	-	-	-	-	7.5	181 - B 01-20 = 01-50
,	0500	-16	В	50		08.9	οÚ	73	4	9	6	0.1	7	Sc	16						
	0800 1100	±18	3	20 30		09.5	<b>85</b>	76 77		8 12		0.6	5 4	Cu Cu	18 18		-				
	1400		s	30		08.7	86	77	à	11	6		2	Cu	18					-	
i	2000		s/s s/s	30 30		08.1	85 83	75 76	<u>ند</u> نا	10 9	5	1.1	3	Cu	18	-	-		5	01 C1	
	2300		5	30		∞.8	83	78	ù	12	3	0.6	3	Cu	18						
1	0200		8/S 8/S	15		10.2	80	74 74	11:1 11:1	3		1.7	) 1	Cu	50	1		120	<u></u>	_	
	0800		s/s	12		00.3	84	74	n.	7	13	1.3	5	Cu	20				1	Ú1	
	1100	ļ	S	15 15		00.8	90 21	76 79	्री स्रोध	10		2.3	4	Cu.	20	<u> </u>	<u> </u>				
	1400 1700		3 8/3	12		68.3	88	75	EM16	9		0.6		Cu	30	1	Λε	120			
۱ ۱	5000		3	8		8.	88	.75	44	10	2	1.0	3	Cu	20	-					
-	2300 0130		s/s s	8		20.3	82 81	74 74	ella II	12		1.2	3		50	1	Λ0	120	_		INI- B 0719 2 0725
	0430		8	12		08.0	80	74	ĸ	8	8	0.6	3	Cu	50		П				F1- B 0849 = 0655
	0730	750	B 9/S	12		10.2	81	78 78	M <sub>G</sub>	6 15	1.	0.5	5	Cu	50 50		Αp	-			™ B 0911 ± 0920 ™ B 1125 ± 1158
	1050 1550	:20	8/8	10		10.7 08.3	85	78	Tu.	14	8	3.4	5	Cu	80 E0	2	Ap			C∎	R/ B 2055 - 2042
	1630		8/5	12		07.7	85 85	75	Na	12	_	1.6	3	Cu	20	1	Ав		3	C1	
	2230		3/3 S	15 15		10.1	82 82	76 75	ri Re	14	1	0.8	5	Cu	50 0		1.0				
	0000		8	10		10.2	82	77	II.	6	Ţ	0,7		Cu	25				-		
•	0500		3	10 10		09.1	80	77 76	11 S	6	8		2	Cu	25 25				_		
5	0000		3	10		10.5	85 84	76	1	3		2.0	3 4	Cu Be	25				1	C1	
	1200 1500		s/s	10 10		10.0	87	77 78	nin min	8		2.3	3	Çu.	30 25	_			<u> </u>	61	
	1800		8/3	10		07.8	85	75	m	5		0.7	3	Cu	25				1	C1	
	5100		8/5	10		12.2	81 80	77 76	<u>ين</u> ئىگىد	9	_	1.0	2	Cu	20 25	3	Ac	120	-		
	0200		B/9	12		12.7	81	72	ناكم	10	3	0.0	2	Cu	20				_	Cī	
ا و	0800	ļ	B/S			13.5	85	78	نشن	?	3	0.0	3	Cu	20				10		M B 0820 4 0850
WARE	1100 1400		0/3 D/8	12		12.2	86	76	زران	10 10	8	1,3	5	Cu	20				Ç	C1	
-	1700		7/9	12		12.2	84	76	NS <sub>6</sub>	8		0.0							9	C1 Cs	
	2000		5/8 8	15		12.5	82	77		5	1	0.7	1	Cu	50				-	-	
•	0300		ß	12		06.0	81	76	ı.	12	8	1.3	3	Cu	18						
	0600 0200		8/8 8/\$			09.9 11.2	81	74	ai ai	12	3	1.0 1.3	14	Cu	18	2		100		_	
3	1200	-	9/6	10		10.4	85	75		12	8	0.8	4	Cu	18	3	As	100			
	1500 1800		0/8 B/S			8.00 8.00	82	#	E I	16 14		0.0			18 18	9		100			
	2100		B/S	12		10.6	82	75	115	14	9	8.0	3	Cu	18	6		100			
	5400		8	12		11,0	82	.75	j.	14	1.3	0.4	, n	Cu	18	_		_	_		
•		<del>  .                                     </del>	_				_	$\vdash$			$\vdash$	-		-		_	-		-	-	
2			<del> </del>		<u></u>			Н	<u> </u>		-	<del> </del>		-		_	$\vdash$				<u></u>
			ļ					┝╌┤		ļ	-		L	-			-	-	<u> </u>	_	
	L	L	<u> </u>					Ш			ــــا	L		L			لـــا	<b></b>		L	

	/	/	in)	<u> </u>	rein/	, kir		7				<b>/</b>	/	T  \$	/ !!/!	ilie	/		7		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
/	51	TON	(Jeer)		it little	deri															REMARKS
	0800	223	3	15		1.1	82	<u> </u>	Calm		16	1.5	_	Cu	15						
	-0100			19			AQ.	77	116	٩	2	0.2		Ç <sub>1</sub>	15						
Ŧ	_0600	-		15		2.0 2.0	86	76		3	3	0.0	3	Cn Cn	15	-	├	-		çe Ce	
3	1100		6/4	13		7.0	-00					<u> </u>							_		
•	1700													_	_	_					
	2500	<del> </del>		├		$\dashv$	_	<del> </del>			├	├	-	-			-		-	-	
-	0900		-	15	6	y.x		77	-	45		<b>U.T</b>	-	Cu	10			_	-		MA - BTOP ATOPA
ٰ و	0500			90		المة	Ac	77		15	8	0.7	3		18						
BETWEETOK	-0000		2/4	20		وبو	ह्य	79 78	<u> </u>	15	2	1.3	_	Cu	18	1	An	100	-		
Ē,	1100	-		25		9.2	85	_	2	12	3	1.6		Cu	18	-	-	-	_	· —	
	1700		4/4	30		8.7	_	78	*	8	2	1.5	9	Cu	18				3	<b>C1</b>	
_	2000_		2/2	30		9.6	_	78	-3	10	2	0.9	_	Cu	18				_	C1	
-	2300	-	2.0	12	الراج بمنطقة فيدريها	9.1	5	74	-	8 15	+	0.1	1		18 20	ī	Ã	120	2	CI	
_	0800		8/3	12		7.4 8.1	a z	74	H	10	1	1.0	;	Cu	30	3	40	120			
	0800		3/8	12	0	9,8	84	$\pi$	I	17	1	1.7	_	Cu	20	1	40.	120	1	C1	
3	7730		44	12	_	0.8		76	-	15	6	0.4	2	-	20		-	-	-	C1 C1	RW 21505 21605
KWAJALEN	1100 1700		8/8	12		8.5 8.5	9	79 76		10 10	1	0.0	_	Cr	20	1	40	120	-		10 11/0) 1100)
	2000		M/4	A		9.1	85	76	81	В	•	0.6	5	Cu	20	1	_	120			
	2300		4	8		י,ם	82	75	100	8_	•	1.4	2		20	1	As	120			
	_030_		2/2	10		8.8	80	77	.13	73	8	0.1	3	Cu	20	1	As		_	_	EW - B0330 E0342 EW - B0714 E0720
	0130	}	1/2	12		8.9	81 83	78 76	蓝	12 12	3	1.7		Cu	80	i	7.5			-	AM - BOILE EGICO
5	1080	100	4/2	_12		0.4		77	TI.	12	9	0.2	7	Cu	20	1	40		•	Ce	
MA JURO	1330		3/4	30		28.5	_	78	T.	12	8	1.9	~	Cu	50	7	Ag.			_	
*	-1630-	<del> </del>	3/2	12		18.A 20.8	85	76 76	HR.	10	6	10.1		Cu	20	2	AB AB			-	
	2030		8/8	12		10.A	82	_	11	6	1	0.6	3	Cu	20	5	A				
	6000		14	10		9.5	79	72	colo		0	0.3	-2		25	I	Ac	130	-,-		
_	0500	ļ	3/4	1.0	,	33.7	_	17	- 12	7	8	0.0	2	Cu	25	7		110	6	Ce	
TARAWA	_0600_	<b>X33</b>	3/2	10		10.8 10.8	#	75 76	N.	6_9	3	_	10		25 33		~	140		-	
3	1200		2/2	10		17.5	80	77		10	h			80	25	•6		160		C1	
2	_1500_	<u> </u>	1/2	110		8.60		79	951	3	8		- 3		25	6,		160	_	C1	
	1800		3/1	1.25		28.5	82	_	Calm	<b>e</b> ,	2	0.	-	Cu	25	8	As	160 160		C1	<del> </del>
	_0200		-	10		12.9	80	_	Ţ	11	8	0.6	H	Cu	20		~~	200	Ť	•	
	-0500			1		12.9	-R1	_		10	6	مو		Cu	20						
	_0800			19		13.2	_81	76				0.		Ç1				240		<u> </u>	
WALE	_1100_ _1100_	<del> </del>	8/8	12		جينا و.عا		74 78	ESE		8	0.6	2			8		55		Ci	
-	1700		4/2	12		12.5		75	-	5	3	0.1	2	Cra	20	3	AC	5F0	5	C1	
	8000	ļ	11/1	18		15.5		72	3	5	1		3		20	8	Ac	370	1	Ç1	
_	2300	-	<u> </u>	12		12.9	_	72			0	1.0	-	Cu	20			-	-	_	
<b>,</b>	-0500-	T18	-	19	- T	U.0		73 76		14	3		_	Cu	18 18		-				
2	_0900		2/2	1		10.2	83	75		14	1	0.1		Çu	18	_		100	_		
8	1200		3/2	10		مور		$\frac{n}{D}$	1	14 16	6	0.3 1.8	يا	Cu	18	6		100			
	1500 1800	1	9/3	10		28.2 29.2		76	1	13		0.8		2	18 18	3		100	L	-	
=	27.00		8/2	10		09.9		77	1	12	3	0.		Cu	18	5	40	100			
-	2100			1		10.9		Π	×	14	9	1.		Cr	18						
-	<b>!</b>	$\vdash$		1	<del> </del>			$\vdash \vdash$			<u> </u>	$\vdash$		<u> </u>							
<b>*</b> -	8	<del>                                     </del>	-	-	<del> </del>		-	$\vdash$	<b></b>		H	<del>                                     </del>	_		-		H	Ь,	<u> </u>		
8																					
9	<b>[</b>	-	-	-	<del> </del>			Н				$\vdash$	_	Н	-		H	$\vdash$		$\vdash$	
-	<del>, , , , , , , , , , , , , , , , , , , </del>	<u> </u>	_	$\vdash$	<del>                                     </del>			H			-	-	_	-			-			$\vdash$	
	L	<u> </u>			<u> </u>		أسيسا				ـــــا			لسيبا	لــبــا		لـــا	لـــا	ـــربـــا	لبب	<u> </u>

#### **EXPLANATION OF UPPER WIND OBSERVATIONS**

### 1. Upper Wind Data Included:

On the following pages are recorded all upper wind data from the same eight representative atations listed under the compilation of surface data. It should be noted that upper wind data for the Bikini area was obtained by the following ships, the Mount McKinley, the Fall River, the Saidor and the Shangri La. When more than one of these ships made an upper wind sounding at the same time, the longest sounding has been included for that particular time. The ships making the Bikini soundings are indicated by a notation on the upper wind observational records.

# 2. Observational Time of Upper Wind Data:

Following existing instructions for the Pacific area upper wind observations were made as near to 0400, 1000, 1600, and 2200 G. C. T. as practicable. At Bikini on special days, upper wind operations were also made at the intervening 3-hourly periods so that a total of eight soundings were available. With all stations operating, the upper wind observational schedule for the CROSSROADS Operation was as follows:

Wake 4 RAWINS daily.
Eniwetok 4 RAWINS daily.
Tarawa 4 RAWINS daily.
Majuro 4 PIBALS daily.
Kwajalein 4 RAWINS daily.
Marcus 4 RAWINS daily.
Weather Ships 1 RAWIN, 1 PIBAL daily.
3 and 4.

Bikini (Fall 4 RAWINS daily (8 River). RAWINS on special days, Saidor and Shangri La assisting).

### 3. Completeness of Data Presented:

Although upper wind observations were sometimes missed because of operational difficulties, this compilation contains the most intense and highest upper wind observations for the tropics now available.

It is suspected that radar altitudes are sometimes 500 to 1,000 feet, or more, in error at higher levels. Caution should be used when determining the wind direction or velocity from this data for true altitudes.

## 4. Details of Upper Wind Observations:

ALTITUDE.

Altitude in thousands of feet. Time (local).

This time is the time of the release of the balloon plus 20 minutes unless the length of the sounding was less than 20 minutes. In the latter instance the time is the actual length of the sounding.

ddvv.

dd—The true wind direction coded to 36 points, in which 09 is an east wind, 18 a south wind, 27 a west wind and 36 a north wind. Calm is coded by the figures "00."

vv-Wind velocity in knots.

0	,		KWAJAMBO	BYYA	MANIRO	ENIWETOK	TARAWA	* 900 gas	4 000 dais
	UPPER	ALT. 8	31000 32256	2050 1110	0230 0230 8050 0308	0500 0582 0500 0712 1500 0585 2000 1014	050 1215 050 025 120 030 210 025		
	25%		1 2 2 2	रावा र	1083	7,000	STI .		
		-	984	रता १वा	1002 - 1007	200 200 000 200 000 200 1001 000	STATE OF THE STATE		
	ORSERV.	-	्र इंद्र						
		•	1880	90% 11 duf		1210 1210 1307 1000	300		
	ATIONS	=	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1330		0 1160 1161 1160			
	స	=	ora	191		2007 1200 1200 1200 1200 1200	1000		
	~	2		TAX.		2003 1713 1613 1713 0600 1017 0601 0910	88		
	1	2	8	2313		2 2 170 2 1709 1 1709	<del></del>		
		=	304	9080		1000 1000 1000 1000 1000 1000 1000 100	080 1035 0805 0505		
	•	2	88	22,00		8609 8505 8609 1704 8110 8316 8015 8100 8414 1606 1706 8414	1010		
		=		argo TRE			9315		
	400	3	One 1	100 100 100 100 100 100 100 100 100 100		4938 0438 4938 0438	9605 0610		
	1946	:	E .			1998	OS S		
		3	189	92					
		2	+	788					
		8	+1	1155			<b>                                     </b>		
		99	+1	-	<b> </b>				
		2	+	1					
_		2	┦┪┞╫┼╫┪		1			1	

- <b>3</b>
1011 1109 1110 1211 1820 (\$15 (\$15 (\$05 1015 (\$115 (\$15)
1214 1012 1000 0805 1033 1014 0911 11907 0915 0916 0815 9709
G120 1112 0925
1316 1215 1216 1017 1623 6515 6914 1682
0405 - 0710

102	•	5	UPPER WIND OBSERV	*	2	Ö	SER		ATIONS		R -	JUE.					1946							
		ALT.	~ §		•	•	2	2	=	=	=	=	<b>\$</b>	2	=	3	2	3	3	8	=	2	z.	2
í																								
ă		Ц	-	H	+	H	-	$\parallel$																
				H	+	+	H	H	44		<u> </u>	$\downarrow \downarrow$								$\parallel$		$\prod$	$\dagger \dagger$	$\prod$
	٠		-	-	+	+	+	+-	+	1	_	_							T		+	+	$\dagger$	T
		بل	H	H	H	H	H	H									П					H	H	П
	•	100	660			1198 0012		1114	1110	-	180	Arm.		600	7113	6000	y We			þ	-		-	
Q	KWAJAIEM	8	+-+	$\Box$	11	7 1	П	++	++		8	┿┽	ğ	3	Į,		1			$\prod$		H		П
		<u> </u>		23	77	1131 1216	$\neg \neg$	2 16015	8 8	$\bot$	88	1 8		98	212	2000	278	8		$\dagger \dagger$	+	$\parallel$	$\dagger \dagger$	$\prod$
		L		- 5				. F	- 1	- 1	}	,				ĺ	Ī	Ì		Ì	İ	Ì	ł	
;		8	~~	2 0910		1110 0013	~	-	+	-		8	a	3313	श्र	9836	-	-		+		+	†	T
*	WAKE	8 2	-	_		8 8		+-	<del></del>	8 8		5 8	8 8	27.0		1113	0765			5	8	$\dagger$	+	T
	:	oue e	0013	100	1 1	900 000	9050	8 0412	१ एक ट	H		गत्य	3,600	3213	3016	900	3000 2706 2000	0388		H			H	
				r		-	-	-	-													-	f	
*	MAJURO	8 8 8		_	5 0913	13		+														+		
•		26.00		9165 6		8101 61	60																	
			•																	ľ				
		8	-	_		1020 1115	$\Box$	-	<del>     </del>	14	_									$\parallel$		$\parallel$	$\parallel$	П
-	ENIWETOK	8 5	-	7		1013 1013	8	\$	200	800	=	200	an3	3	8	3	ne.	Sec	Ť	+	$\dagger$	$\dagger$	$\dagger$	T
		8	800	8	Τ .	500	9040			Ц							$\prod$	$\prod$		H	H	H	H	$\prod$
											i					•								
		8			H	ğ	1010 0010		080.5			og 15	0715 0825 0825	900								H	H	П
2	TARAWA	8 5		C C	0809	2610	080	1	\$636		_	1330	8	ğ	1810	9676	0810	180	36	36,92	9	+	$\dagger$	T
		8	200	Н	_	_	┪.	H									+-1	↤	H	Н		H	H	
		L	-	-	-	-	-	-	-	-									r		t			Γ
=	S SOO GAR	Ц	$\frac{ \cdot }{ \cdot }$	H			$\left\{ \cdot \right\}$	$\prod$	-	-						1						††	H	
		<u>.</u>	+	+	+	-	+	+	_	_	_				,			-	+	1	1	+	$\dagger$	T
	٠																							
•		Ц	H	H	H	H	$\parallel$	H	$\parallel$							П			H		$\parallel$		$\parallel$	П
蓋	### DOG ##	1	+	+	+	$\perp$	+	$\downarrow$	+	<u> </u> .	$\perp$							1	$\dagger$		1	1	$\dagger$	T
•		Ц	Н		H	H	H	Н								П	Ħ	H	H	H	H	H	П	$\prod$
						•					•					•						. •		
																							4	

Ē

106		5	UPPER WIND OBSERVA	***************************************	9	OBS	ERV	ATK	ATIONS			8 JTHE	¥			•	1946								
		ALT.	~ }	•		•	=	2	=	=	2	:	2	2	\$	2	9	2	3	3	=	2	2	2	
				-																					
			<u> </u>	-																		+1			
																					$\parallel$	††		П	
					Ш		$\perp \mid$														$\prod$	╁╢.	$\prod$	$\prod$	
	KWAJALEIN	21000	1016	, 101 100 kg kg kg kg kg kg kg kg kg kg kg kg kg	100 4100 100 1100 100 1100	1010 00616 00816	0820 0820 0917	2813 0817 0914	9318 9316 9316		0922 0729 1017 0917	0919 0922 0818	0812 1121 0919 2111	1403 1206 1919 2410	2621 2036	2721									
•	WAKE	0530	0270 1209 0800 1108 1400 1111	1111 1111 1111 1111 1111 1111 1111 1111 1111	9180 1110 0211	. 18 0916 0815 0721	0815 0821 0716 0718	07.15 08.18 07.17 07.15	0815 0718 0718 0816	07.18 07.18 081.7		97.15 98.10 99.12 98.12	0615 1012 9738	9507 9809 9912 9912	2111 2111 2111 2100	0815 1516 1510 1200	1327 1522 1620	1450							
	MAJURO	0230 0830 1430 2050	0230 0711 0830 0714 1430 0916 2030 0808	1319	1 1-1-1-1-1		37 See		1016	1001															
	ENIWETOK	2000	9716 1213 1118 1015	1114 1114 1013 1013	913 913 1112	1112	218	0816 1218 1614	9816 4580 101	0817 0834 0915	0618 0628 0615	0815 1040 1016	1012 1510 0817	0816 1222 1613	हारा १००६	35.0	***	5862	0610						
	TARAWA	0300 1500 2100	1010 0810 0710	1015 0810 0910	<del>                                      </del>	1010 0810 0170 0110 - 0170	0615 0810 0815	0815 0915 0915	915 915 9815 9920		1020 0810 0610 0815	2510 2510	1605 1805 1805	0610 1605 1805	9710 3610 1805	1505 0100	1510 1720 0305	1715	2710	5048					
	* 900 am																								
	₱ 900 02m																								

PPER WIND OBSERVATIONS   9.17   1.18   1.1			1		Column   C	Column   C	C	Color   Colo
1   1   1   1   1   1   1   1   1   1	9 July (61) (62) (63) (63) (63) (63) (63) (63) (63) (63	9 JULY  14 16 16 16 16 16 16 16 16 16 16 16 16 16	9 JULY  14 16 16 16 16 16 16 16 16 16 16 16 16 16	11   16   19   10   11   10   11   11   11   11	11   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   15	11   14   15   15   15   15   15   15	11   14   15   15   15   15   15   15	1   16   16   18   18   18   18   18
	1100 0100 0100 0100 0100 0100 0100 010	101   101	18   18   18   18   18   18   18   18	10   10   10   10   10   10   10   10	1	10   11   10   10   10   10   10   10	9 JTUM  10	9 JULY 1301 GEO 110 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 GAY 1414 GEO 1310 G
		1200 0410 0410 1200 1200 1200 1200 1200	18 8 81 18 8 81 18 90 90 90 90 90 90 90 90 90 90 90 90 90	100   100	110 0604 1409 0602 3310 2010 2015 2015 1200 2010 2015 2015 20	1406   2410   6609   1816   3115   6431   6431   1301   2509   2310   3641   3641   3431	13.00	13.01

KWAJALEN KWAJALEN 108	N				10 June 11 12 15 00 00 17 00 00 17 00 00 17 00 00 00 00 00 00 00 00 00 00 00 00 00		## ## ## ## ## ## ## ## ## ## ## ## ##	1112 1122 1123 1123 1123 1123 1123 1123		2712 2609 2803 2803	00 00 00 00 00 00 00 00 00 00 00 00 00	<b>a b c c c c c c c c c c</b>		*
WAKE	100 000 000 000 100 100 100 100 100 100	0812 0813 0815 0815 0815 0815 0815 0815	917.6 97.6 97.6 97.6 97.6 97.6	9711 6610 9715 9716 9716 9710 6609 9615 9914 9616 6616	<del></del>	<del></del>	2607 2612 2712 2710 2712 2710 1012 1013 1506 2010 2806 2813 3806 2815	2422 1006 1006 2412 2533		1905	Tig I			
TARAWA BIRD DOG 3	9500 1015 1020 1020 1015 9200 1015 1015 1020 0820 1500 1110 1010 1010 2400 1210 1115 1120 0870	1020 0920 0920 1020 1015 1020 0915 0920	0720	10020	0510 055 055 055 055 055 055 055 055 055	0121	1810 2010 1110 2010 1610 2605 17315	83.12	n organisation of the control of the	1730			<del>                                      </del>	
000 C	C													C

	a a	<b>A</b>	SAND.	1 1	988	OBSERV .	• -	ATIONS	4	=	3 3	20 St.	2.	=	2	1946	9 2	3	2		2		
	<b>1</b>	1 1 1		1111						1111	1111	1111	+++	<del>                                     </del>	+++	1111	1111	1111	4444	<del></del>		444	╅╅╅
		<u> </u>	4444		4444		4444		<u> </u>	1111		111.		4444	4444	4444		4444	++++	$\downarrow\downarrow\downarrow\downarrow$	4444	4444	<del></del>
KWAJALEN	2100	88 H 88	1777	1216	1221 1215 0816	80 mm	1180 1116 1101	1225		1101	\$111 \$111 \$111 \$111	2000 2000 2000 2000 2000 2000 2000 200	50 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2716 2718 3118	100 mg	Star 2	978.	898			A	$\left\{\begin{array}{cc} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \end{array}\right\}$	
WAKE	0315 1400 2000	1012 0911 0813	101.5 0912 0908 0712	11111	1011 0616 0612 0612 0612 0613 0619 0712	9 9 9 15 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5156 5156 5156	4100	1190		0.00	90 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1130	32.50	2305 2925 2820	1462	9505						
MAJURO	0630 0630 0630 0630	1021 0921 0813	1018 2018 2018 2018 1112	1022	1020	81660			.				11111										
ENIWETOK	2000 500 500 500 500 500 500 500 500 500	1026 0820 0810 0810	1123 1019 0922 0717	2221 2222 2221 2222 2221 2222 2221 2222 2222 2222 2222 2222 2222 2222 2222	1216 1422 1222 1418 7923 1016 9715 9911	1118	1000	1114 0815 0810	<del>             </del>	0918 0912 0912 1315 1010 1011	0090	750 kg	2909 280 3114	27722 2853 2822	3026	1 468							
TARAWA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1010 0915 0910 0715	1020	1015	100 E	1020	1025	1015		2000 1015	1005	1010	2000	2802 6 1805 8910	2002 2002	2603 2603 2603	2002	44 A			1444		
BIRD DOG 8																	-						
109 4 DOG 4																		.					

	Corr   Corr	- 1 T.	UPPER WIND	×	2.		OBSERV	<b>≥</b> :	ATIONS "	<del>2</del> :	=		21 2.00	2	2	=	3	1946	2	3	=	3	2	32	2
Cocci   Lica   Liu   L	Coccs   Cocc   Lica   Liu   Liver   Lico   Live   Liver   Li	<b>3</b> i			11	+	$\dagger \dagger$	$\dagger \dagger$					+			$\prod$									
10   10   11   11   11   11   11   11	Control   Cont	1 1 1	-																						
10   10   10   10   10   10   10   10	Control   Cont		++-																.     ,						
100   100	Control   Cont		+	-																					
10.0   10.0	10.00   0.00	,32	-	$\neg$	1		П	-	-	1639			3108		2.18										
111   111   101   102   102   102   110	1111   11111   11111   11111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111	<b>X</b> 3	9 8	9:			$\neg$	<del>-</del>	-	16	T	-	28	7	38	8 8	3 8	3334	200						
Column   Sect   Column   Col	1969   1961   1962   1964   1965   1966	<b>1</b> 🔀	8	2	1 1	=		+-1	+1	888		+1	3100	17	2617	2013	200								
Column   C	Aboy   Order	1 ^	-	_	H	0 809	П	1-1	3633	3516	3.12			- 17	3626	2902	103								
OBJA         DAST         WILL         CAST         CAST <th< td=""><td>  Oct   Oct</td><th></th><td>-</td><td>_</td><td>7</td><td>999</td><td>_</td><td>-+-</td><td>+</td><td>8190</td><td>9170</td><td>1</td><td></td><td>Т.</td><td>88</td><td>CLO</td><td>90</td><td>13</td><td>202</td><td>8</td><td>0126</td><td></td><td></td><td></td><td></td></th<>	Oct   Oct		-	_	7	999	_	-+-	+	8190	9170	1		Т.	88	CLO	90	13	202	8	0126				
Coli	932 0211	<b>3</b> 3			77	200		-+-1		9040	88	$\prod$		77	88	5021	888 888 888 888 888 888 888 888 888 88	88	8	g g					
### 6516   6510   6710   6800   6600   6600   6711   6710   6800   6600   6600   6711   6710   6710   6710   6711   6710   6711   6710   6711   6710   6711	### 6515   6914   1013   712   6821   6811   713   6822   6813   6814   713   6824   6834   713   6834   713   6834   713   6834   6834   713   6834   713   6834   713   6834   713   6834   713   6834   713   6834   713			9		r	-	T	-																
971.0 971.1 1 101.1 1 101.1 1 101.1 1 101.1 1 101.1 1 101.1 101.1 1 10	9719 9717   9510 0510 0708 0509 0509 9713 0408 2909 3568 8938 8623 3508 3220 0510 0510 0410 0513 0513 0509 0515 0510 0512 0512 0512 0512 0512 0512	440	1818	10 0	++-	816	1-1-	<del> - </del> -	T T				$\prod$		П		$\prod$	$\prod$							
Oracle   O	Oct   Oct	*101	36 22	961	_		†1	$\prod$					$\prod$												
Octo   Octo	1007   1001   0406   0406   0513   0500   0406   0513   2626   2635   2626   2635   2626   2635   2626   2635				_	orgo		-	<u> </u>	6090				3668	8668	2663	3008	3220							
0810 1015 0915 0920 0915 1120 1115 1120 5005 2005 2005 2005 20	0dio 1015 6915 0920 0915 1120 1115 1120 5005 2005 2005 2925 2925	C		_		513				38				रहरू	282	2833	8200	2825	2822				·		
0610 1015 6915 0925 1120 11150 5005 2005 2825	0610 1015 6915 0920 0915 1120 1115 1120 5005 2005 2005	<b>₹</b> ₩	77	~	77	98	77			8				žia.	282	8	1698								
0810 1015 6915 6920 6915 1120 11120 5009 2005 2925	0610 1015 0915 0920 0915 1120 11120 5009 2005 2929	į.	-	-	-	<b> </b>	-																		
Cox		1 12	1-+	<del>1  </del>	++		<del>1-+</del> -	+-+	1			1	$\prod$		1										
		KI I	┪		-+-1		44		2	CTE		227		SS.	SOUS	2	Ş.	Co							
				}	}	f	-	f	Ì	-	}														
			+	+	-	+	+	+	+			1	T				T								
		1 1	H	+		+		-	1																
		1	-	-			1	1	1					]					].						
			H	H	H		H		H					П	П	П		П							
			+	+	+	+	1	-	1	1	$\top$		1												
		,	H	Н	H																				

Compared   Compared	2	11 10 10 10 10 10 10 10 10 10 10 10 10 1	2	= 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 3 5	46 28 28 28 28 28 28 28 28 28 28 28 28 28 2	2507 1000 2001				
1,000   0500	a 9000	**	12   12   12   12   12   12   12   12	<del>╏╌┋╌┇┈┇╌┇┈┇┈╏┈╏┈</del> ┩╌┩╸╴╏ <del>┈┩╸</del> ┧┈┼┈┤		الأكان والمناف الكامل والمناف الكامر والمناف والمناف والمناف	<del>┝╒╇═╋═╉╒╉╘╅╘╬</del> ╌╊═╁╍┫╸┠ <del>╒</del> ╄═╁═╉═╏	التركيب والأرابا التركيب والتركيب والتركيب والتركيب والتركيب والتركيب والتركيب والتركيب والتركيب	<del>╒╃╏┩┩┩</del> ┼┼┼┼┩╸┠ <del>┦┩┝</del> ╣╶┞┽┿┪╴╟┼	<del>╶╏╏</del> ┩┪	<del>╶┩╫╃╃╃╃╃┩</del> ╏╋╃╃┫┠┿┼┥
100   100	200	100 00 00 00 00 00 00 00 00 00 00 00 00		<del></del>			<del>╉╒┩╒╋┋┋</del> ┼┼┼┼┼┩╸┠ <del>╒</del> ╬╍╬╼╇┉┩╸┞╌┼╌┽╌┥╸	التركيب الشراطا والأرداز أكال من التركيب والأراب المركز التركيب والأركار والمركز والمركز والمركز والمركز			lacksquare
1050   050	900 E	90 90 4 2		<del>╏╌╬╍╏┈╏┈╏┈╏┈╏┈</del> ╏┈╏	<del></del>	اللا الما الأخرود الما والما في الما المراوع و مروع مرود	<del>┞╍╏╌╏┈╏┈╏┈╏┈╏</del> ┈┩╸╴┠╍╀╍┼╍┩┈╸┃ ┖╌┼╌┼╌┥	الله الله الله الله الله الله الله الله			
1670   6609   6723   12604   6604   6604   12604   1	• • BIS	904	الاكتاب كالمواد كالأواف كالموادو	┝╅╌╁╫╍╆╌╣╌╣╸┠╌╃╌┧╌┦╸╴╏╌╃┵╏╌┼╌╏			<del>┊</del> ╌╂╌╂╌╂╌╂╌┩╸╴┠╾╄╍┾╍╂┉┨╸ ┠╾┾╍┼╼┤╸	كالكال التنافظ المراض أكال منه الكريفة من الكال من بلا من التناف			
Mail River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River + Educari-1a   Fall River   Fall River + Educari-1a   Fall River + Educari-1a   Fall River   Fall River + Educari-1a   Fall River   Fal	988	00 00 00 00 00 00 00 00 00 00 00 00 00	الالالالا المواوي المواوي والمواوي				<del>╸╉┉╏╴╂┈┧</del> ╍┫ ┠ <del>╸┞╸╏╺</del> ╉┉┨ ┠╌╁╌┽╌┽╼┥	المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع			+++++
Mail River   Esangri-la	2002 1003	00 00 00 00 00 00 00 00 00 00 00 00 00					<del>┈┧╌</del> ╊╌╅╍┫ ┠╾╇╍┼╾╉┉┨ ┠╾┼╾┼╌┽╺┥	المراجع المتراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع			
741   11ve   Chapt   140   1	878 805 805	000 000 000 000 000 000 000 000 000 00					╂╍╁╍┫╸┠╍╂╍╁╍╂┉┨╸┠╌╁╍┼╌┽╸				
Pall Biver   Element-lane	87.8 80.5 80.5 80.5	000 000 000 000 000 000 000 000 000 00					<del>┠</del> ╍┩╸┠╾╇╍╇╍╃╸┩╸┞╾┿╍┿╼┽╸┥				
	8708	2008 2008 2008 2008 2008 2008 2008 2008					<del>┡╺╄╍┋╍</del> ╉┉┫ <u>┡</u> ╌╬╍┿╌┼┯┫				
1400   0914   1611   1009   1209	2005 1905	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8					┠╍╀╍╂╍╉┈┨╴╴┠╌╁╌┽╌┼╼┨				
1400   1716   1710   1206   1301   1106   1302   1302   1302   1303   1304	2007	2000 2000 2000 2000 2000 2000 2000 200					╍╂╼╂┉┨ ┠╌╁╌┼┈┼┉┨				++1
1400   9716   9710   1206   1209   9407   0601   3702     2102   9910   9916   9911   1206   1106   1307   1302     2103   9910   9914   9711   9910   9006   9007   9005     2004   9913   9313   9713   9510   9006   9007   9005     2005   9712   9703   9712   9707   9707   9005     2005   9712   9703   9703   9707   9707   9005     2005   9712   9702   9707   9707   9707   9005     2005   9712   9712   9705   9707   9707   9005     2005   9713   9712   9705   9707   9707   9005     2005   9713   9712   9712   9707   9707   9705     2005   9713   9712   9705   9707   9705   9705     2005   9713   9712   9705   9705   9705   9705     2006   9713   9712   9710   9705   9705   9705     2006   9713   9712   9710   9710   9710   9710     2006   9710   9710   9710   9710   9710   9710     2007   9705   9705   9705   9705   9705   9705   9705     2008   9705   9705   9705   9705   9705   9705   9705     2008   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705     2006   9705   9705   9705   9705   9705     2007   9705   9705   9705   9705   9705     2007   9705   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705   9705     2007   9705   9705   9705     2007   9705   9705   9705     2007   9705   9705   9705     2007   9705   9705   9705     2007   9705   9705   9705     2007   9705   9705     2007   9705   9705     2007   9705   9705     2007   9705   9705     2007	2002	2000 2000 2000 2000 2000 2000 2000 200		<del></del>			╼╉═┩				
1416   0913   0913   0914   0914   0915   0906   0607   5002   1006   0913	20,5	9080 860 800					<del>┞┋</del>				
1418   0913   0814   0815   0906   0607   2704   2005   1418   0913   0813   0713   0610   0607   2704   2005   1418   0913   0813   0713   0610   0607   0904   1806   0850   0918   0919   0919   0910	1905	2080 2180 2080 2080					<del>┣╺┋</del>			╟╫╫	
114.6   91.1   97.1   94.0   95.0   14.0	5	8098		<del></del>		111	<del></del>				
1145   0915   0815   0715   0610   0605   0504     1850   0718   0712   0703   0704     1850   0715   0712   0609   0704     1850   0715   0712   0609   0704     1850   0715   0712   0609   0704     1850   0715   0712   0709   0705     1850   0715   0712   0709   0705     1850   0715   0712   0709   0705     1850   0715   0715   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710   0710     1850   0710   0710	207			<del>-</del> ┼╍┫ ┠╌┿╾╁╌┿╼		7 1	<del>-{</del> {			╫	
#C 0630 0718 0516 0513 0512 0707 1104 1150 0530 0516 0513 0512 0707 1104 1150 0510 0610 0610 0610 0610 0610 0610	1007							-		•	
100   0530   0718   0516   0513   0512   0707   1104     1309   0510   0510   0510   0512   0707   1104     1300   0510   0510   0510   0506   0506     1300   0713   0712   0509   0506   0506     1300   0714   0712   0710   0507   0500     1300   0510   0510   0510   0510     1300   0510   0510   0510		+					$\mid$		+	$\left\{ \cdot \right\}$	
1150   0718   1450   0712   0705	1205	1 - 1				-	+i		1	-	-
Color   Colo	•		_			+	+	-		_	
Color   Colo											
1500   1712   1712   1509   1504   1504   1505		3012	$\Box$		2720 3034	1	1-1-	-		H	H
2050 0714 0712 0710 0805 1006 1006 1006 1006 1006 1006 1006 10	•]•	1505 330T 2311	28.62	X 28	X 18	-	2328	2	1	+	-
WA 1900 0610 0610 0605 0605 0605 0410 1900 1900 0910 0910 0610 0610 1900 190		1010		11	<b>5</b>	-	6230	H			Н
WA 0500 0710 1110 1110 0515 0510 0510 1500 0510 1500 0510 0710 07	0350	5051   5051   0101	50 000	<b>-</b> -	240	-	-				L
1500 5605 0410 0710 0515 1010 210 1010 1010 1010 1010 101	0610	1305		3510		1					
. 900	0810	1010 1310 1910 0610 1315 0005	2003	-	228	3115	5113	+	+	+	+
9	1		7	4							
8			-				H	$\left  \cdot \right $		$\left  \cdot \right $	-
			-	_		+	+	1	$\frac{1}{4}$	+	+
						+				H	H
							-	$\parallel$		-	$\ \cdot\ $
→ 900 GM		+	+	-		+	+	1	+	+	+
	+	+	+	+		+	+	+	+	-	-

112		2	JPPER WIND OBSERVA	N N	۵	SBSE	R	<b>VIIONS</b>	SZ			#	JUNC			<b>***</b>	1946					];		
	•	THE THE	- 449	•	•	-	2	2	=	=	=	2	2	2	=	2	=	2	2	<b>:</b>	=	2 .	4	=
	•	00.01		9020	9722	1109	1061	9001	S 102		2882	2012	2618	2133	84.28	8 141.8	2837	11		+	$\dagger \dagger$		$\parallel$	
	٠,	00 00 00 00 00 00 00 00 00 00 00 00 00	98		865	200	1806	++	38		1-1		3008	++	††	$\dagger \dagger$	$\parallel$	$\dagger \dagger$		$\parallel \parallel$	$\dagger \dagger$			П
								1	$\parallel$	+	+	++			$\dagger \dagger$	$\dagger \dagger$		1		$\dagger \dagger$		$\dagger \dagger$		$\prod$
				1					1	1		+	†	+	+					†	$\dagger$		††	$\prod$
	i	ren	Fell River					•																
		800		0612	1201 0160	Г	1109	1000	1304						⊢┪	3 16.2	2730	2723	8083	2317				
KWAJALEM	X.	1000	9180	1113	1209	- 1	1201	1906	33.06	1	+-					2002	7	20/2	1320					
<i>:</i>		2100		1 1		1103	1103	1809	9061	Ĭ.	2090	1801	2503	5092	2809	_	_	⊣ .		+	1			7
		90,20	101	1:08	1112 1012		0913	2160	2000	9080		0 5160	8180	1280	188	5201 0250	250			$\parallel$	$\parallel$			$\prod$
WANE		1781	988	8	0011 0010	$\neg \neg$	80	78	1160	6160	•		П	+-+	38		$\sqcap$	570	1018					
		8	200	1	2001	7	2760	1	0.470	24.22		1 4563	900	ACKA	4	888	•63•	1			ĺ.			
	:	05.00	9115	00100								H			H				$\prod$	$\parallel$				$\prod$
MAJURO	0	222	0617	0880	σ <b>i</b> ς	1121		11	$\parallel$	#	++-	#			1	++-	11	+						
																				. '			,	
		030	913	138		$\Box$	1000	1103	1003	П			$\Box$	-	·├── <del>├</del> ┈	_	$\Box$	-	130		$\parallel$			Π
ENIWETOK	ğ	8 8		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	277	2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3 5 3	£ 8	3 2	38,		5 68	2 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2820	2526	212	20.2	2310	8008	2418					
		2020	+	1012		1309	150	1307	1905	П	$\vdash$	_	$\Box$	_	H			$\vdash$						
		0200	0100	0000	0000	502	1040	0410	000		-	1510			-	2705	2915						П	П
TAEAWA	<	8	1110	1115	917	1210	8 8 8	0730	0610		0615		3050	0505	3405	5330	0105	0530	1001	5		-	1	1
	r,	812	24/-			3	388	oggo	22.00		+-	_	П	_	-1-	3210	+-	┥┥	+-1		П			
						1												ı			•	•		
								П				H												
BIRD DOG	90							1	1	+	+	1			1	1	+	+	1	+	1	1		
	•								1	1	1			1	1	T		<del>                                      </del>				·		
		]											<u> </u>									4.		
								П				H												
MRD DOG 4	8							1	1		+	+	1	+-	+		+	1		$\dagger$				
													İ.			 						7		

		4				1 1 1	2 =		=	=			1=	=			2	3	2			
	0000 1630 1630	\$ 90 80	0 <b>606</b> 0816 0710	9906	5020	900	1,504	180		2003	8 302 8 8 702 8 702 8 702 8 702 8 702 8 702 8 702 8 702 8 702 8 702 8 70	8000 8121	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35 S	††††					<del>                                     </del>		
									1111	1111				††††	1111	1111				++++		
	<b>13</b>		3 1-3	101	1001	1101	5021	1906		1		2000	2013	282	088		691	0004	8078			
KWAJALEN		0000	1022		1 1 1		1000	\$ 50 E		2010	1820	7-1-1	+++	+	<del></del>		1-1-1	777		\$001	H	
!	0020	1108 0806	9083	8080	०६०० वराउ वरा६	1-1	8130	9150	9190		\$250 9200	68 88										
WAKE	7900	90,60	900	8040	9000	0410	यभुष्ठ	0311	1176	1.	1230	-230	מזג	<b>2</b>	9220	2270				-		
MAJURO	2030	9603	01.70	0310	198																	
		,	٤		- 1	100	18	1010		2010	acos ,	088	2000	-	0,00	980	2010					П
ENIWETOK	201	1000	813	980 1001 1001	TTT	88	2 2 2	10 25		11.				02.25			1000	8000	3,000	1	11	
			2		200				1	1 t		1 1	1 1	{ ⊦		1 [						
· ·	9 9 9 9 9 9	11	1210	1210	1010	1015	912	893		9115 0815	2885 080 080	1165	2 S	╼┼╍┥			1220				11	$\prod$
VII VIII VIII VIII VIII VIII VIII VIII	2100	0435	1000 0610	1210	1010	1115	1113	1320			2110	1410 CB25		888	0250	930	83.80	8			$\prod$	
	. [																					$\prod$
BIRD DOG 3														$\prod$			$\prod$		$\prod$	$\prod$		
																				-		
A 500 GIR																						$\left[ \cdot \right]$
r j						_	_			•	•	•				•		•			•	

:		•																MAKE.	•			MAJURO				ENIWETOK				TARAWA									MIRD DOG 4	
5	1	direct)	0,10	1030	1630	8		1		]	711	188	8	100	2002		<b>1</b>	3	<u> </u>		8	88	0292		020	8	8		0300	8	1500	87						L		
PER	-	\$			27.5		1	1	-		Pall River	Arms man	100	1017	2000 002		0120 0250	9000			132	0630 0624	2230		9616		1400 0718	भावना	0300 1010		1500 1810	10810		1	+					
<b>S</b>	•	L			8							Š	8	1120			व्यव	Ace	3			1280	889		818	117	9:60		1010	1110	1005									
	0				1260							FC11 8000	300		1078 1018		यु	610	-			0 <del>9</del> 30	123		8011				615	0610				1				F		
OBSERV	-				٦	12	-+ 	T	-			Г	T	7-	_	-	T E	6100	+			1021	1631		-	↤	+	7 (25)	9815	_	-	1015		†	+	1				
	=		101		- 1	888	+	1	1	Ometivation			200				97.00	6100	┰			0331	1		101	$\mathbf{r}$	no		88	*******	1015			+	+					
ATIONS	::		121	٦	1260		†	1	+			Г	Т	184		- 4	200	ינש	1				1		-	П	1	770	5285	_	0250	╗		+	+	+				
2	=	-	1013		12.5	117	+	$\dagger$	T			110	1116	2211	9850		618	11.0	1		-		+		85	4000	121#	200	0260	5201	6260	1020	-	+	$\dagger$	$\dagger$				
	=	-	7	1	١	•	$\dagger$	$\dagger$	$\dagger$			1	6	1	•		1220	1190	-				+		<u>त्य</u>	•	Т	2	1	1,	1		-	$\dagger$	$\dagger$	$\dagger$				-
	•		206	П	Т	8	$\dagger$	$\dagger$	<del> </del>	1		Г	Т	1216	П		1	P					$\dagger$			П	1308	٦	1120		_	7	f	$\dagger$	$\dagger$	†				
ry suce	88		£ 6092	+	+	27.08	┿	$\dagger$	$\dagger$			3 2011	+-	150	$\dashv$	-	0/62	0250	+		-		+		-	-	3506	٩ .	1000	_	_	٦.	$\mid$	$\dagger$	+	$\dagger$		-		
. 736	110	-	2111.2	┪	+	88	+	+	$\dagger$	1			1	1810 2		1	2012	0821	1		-	H	+		$\vdash$	$\vdash$	2113 2	١.		_	1015	┥.	-	+	+	-		-		
	3		3200 3120		т	30.0	+	-	-	1				2723 2733		}	+	0,11	1	Ì		H	+			N 24.2		4	915 09		1120 03		+	+	+			H		
·	98		7	7	888	Т	$\dagger$	+	L	1	- 1	Г	П	П		-	+	55.53			-	H	+		_	-	800	٦.		_	0350	٦.	-	+	+	+				
1946	2	_	3226	+	388	1	+	+	-		- 1			2739 240		}	+	953 000	7		-		+				71.00 ZEE				0810 0510		-	+	+	-			$\left  \cdot \right $	_
9	3		4	-	+	+	$\downarrow$	-	-					0 2235	-	+	+	888	П			$\left  \cdot \right $	+		$\Gamma$	32.26	-1-			0 1925				+	+			H	-	
	3			1	+	-	+	-	-			-		6043	4	}	+	9832					1				$\downarrow$					4		1	<del> </del>	-				
	3			-	1	1	1	L	L			-	_	0017				-							_		1		Ŀ			$\frac{1}{4}$		$\downarrow$	1	-				_
	•								L				L				$\downarrow$																	$\downarrow$	1					
١.	ž					1																	1											1	_					
	11												L																									Ц		
																			1 4 1																					- 1

;	70 71 60			  -  -								-						-			1				1	**************************************							-	1			-				+	
	93		-		-	-	-	-	-	+	-								-		_		-		-			+		-		+	+		-	-				-	+	_
	10 39	_	-	-		-	+	1	-	+	-				1610	+			-		_		-		+			74.40		1	ļ	4	+		-	+	-			-	+	r'v
	3	-		95.50	1	$\dagger$	+	1	1	+	-				8100	T				2048				-	1	4	}	7	2180	88			2701			1					+	-
1946	2		1,75	Т				1	1					2035	Г	Γ				25.16							- 1	- }	3,27,2				025									•
•	3		STILE	1		1			Ī					2130	1	Ł			cero	2518								·	3033	- 1			C C	0770								_
	=		25.CC	1 2		2			T					2128	ž				0527	2516							·	2108	Gth	1923		1510	cran	0550								_
	:	-	2836	7	т	Т								1861	г	Ž			51.50	2612						$\bigg]  .$	. [	139	1 1	1		0000		0220								_
	12		ALT.	188	51.3	21.00	2			-				०१टर	אניני	200	12/4		0618	oyot								202	88	2211		1120	020	25.2								-
18 June	2		20.00	1 2	200	3 8	7		I					97.70	01.5		1017		0030	2006								210	188	880		1150	3	0111								
	35		711.6	1 2	030	3 2	2750							i di	1337	1 6	101			200								909	88	<u>2</u>	į	0350	22	200								
	٥		٠		•		•												18	2118																						
<b>ATIONS</b>			180		3 8		2001		'				,	1003	×		88		1504	2314						] .	.	100	818	900		1005	CIPI	3								
ATK	=		S S	<u></u> `										1691	101		21.5		35.75	2412		•						1018	88	ğ		220	CTOT									
<b>OBSERV</b>	=		62.00		3	3	ğ							88	Τ.		2 2 8 2 8		36.12	2310								88	1250	83		0610	OTOT	2								
Ses	-			7	300	7	7							1002	7500	Т	7	7	e di	1806				2101				88	38	838		6535	97:	7								
	-						ž Š							1023	ş	103	0600 1003		סיארן טרפר	1510			0837	1017				1031	97.18	2		1015	010						Γ			_
<b>M</b> MM						3								1000	ş	3		1	1640	1512			0100	1022				9111				0111	on Cr									•
2	-	1					3					4.00		921	ě	2	3 8		Acide	1310			369	1015				0816	91.00	8		1510	ş				ì					
UPPER	ALT:			3		_	Т					Fall Divers	1	0500 0021	Ş		2002 2002		oraci lakao	1400			05.00	833				9	125	2030				238								_
			•		THE STATE OF THE S			•	•		•		•			KWAJALEN				1				MAJURO					ENIME				TARAWA			• 000		. •		4 900 CAM		

102 1031 1031 1031 1031 1031 1031 1031 1	1 1031 0925 0935 0935 0935 0935 0935 0935 0935 093	1 0523 0725 0526 1 0513 0572 0526 1 0515 0572 0526 1 0515 0572 0526 1 016 1020 1027 1 016 1020 1027 1 016 1020 1027 1 016 1020 1027 1 012 1111 1120 1 013 1119 1221 1 013 1119 1221 1 014 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10   16   16   16   16   16   16   16	102   114   15   15   16   16   16   17   16   17   17   17	10   11   11   14   16   16   16   16   16	10   11   11   16   18   18   18   18   18	10   12   13   14   15   16   18   18   18   18   18   18   18	10   10   10   10   10   10   10   10	10   11   12   13   14   15   15   15   15   15   15   15	1015   1020   1025   1024   1024   1011   111   115	1   1   1   1   1   1   1   1   1   1	10   10   10   10   10   10   10   10	Octo   Octo   Octo   U.S.   Octo	10   11   11   12   12   12   13   13   14   15   14   15   14   15   14   15   15
<del>┡╍╃┈╉┈╃┈╃┈╃┈╃┈┩┈┩╸┈╏┈╃┈╅┈┪</del> ╸╏ <del>┈╅┈╅┈┪</del> ╶┞┈ <del>╏┈╏┈╏┈╏</del> ┈╃┈	111 111 11 11 11 11 11 11 11 11 11 11 1	11   12   13   13   14   15   15   15   15   15   15   15	12   13   14   15   15   15   15   15   15   15	12   13   14   15   15   15   15   15   15   15	11   11   12   11   11   11   11   11	12   12   14   15   16   16   16   16   16   16   16	12   12   14   15   14   15   15   15     0725	1,   1,     1,	12   14   15   16   16   18   18   18   18   18   19	12	12   12   13   14   15   16   18   18   18   18   18   18   18	CTC   OSC   1124   .	12   11   12   12   12   13   13   14   14   14   14   15   15   14   14	11
	<del>┣╍┩╍┞╌┞╌┩╸┢╌┩╸┡╍┧</del> ╍╄╼┩ <del>╶╏╌╏╍┞╸┩</del> ╶┡ <del>╇</del> ╾╃╾┩╸┡╼╃╌╇╼┩╸┞╼╃╌╅╌┩╸┠╌╃┼┼┼		11 10 0929 1129 1120 1116 1116 1130 0933 0933 0933 0933 0933 0940 1130 0950 0933 0940 1130 0950 0933 0950 0950 0950 0950 0950 09	11 14 1 14 1 14 1 14 1 14 1 14 1 14 1	11   11   14   15   16   16   16   16   16   16   16	1	1	12   11   15   15   15   15   15   15	1	12   14   15   16   17   18   18   18   19   19   19     0566   1124   -	12   14   15   16   16   16   16   16   16   16	12   12   12   13   13   13   13   13	12   13   14   15   15   15   15   15   15   15	1   1   1   1   1   1   1   1   1   1

118	<u>E</u>	JPPER WIND	Z \$		OBSERV		ATIONS	SZ				20 2	JUNE		15	1946				·		·	. [
	ALT.	1	•	•	•	=	71	*	=	2	2.0	32	. 02	\$	:	2	3	=	:	=	2	=	=
	(19541)	<b>Per</b>						1		-	+		-+		-	1	+	1	+	+	1	+	Ţ
	3			9835	1221	0717	88	1015	•	1018	1313 0	2000	1308	1817	1723 19	1935	_	_	-	-	-	-	٦
,	10.5	8		8	1214	1012	4160	0770		1160	-	-	<u> -</u>	-	_								
	1		183	-	5,50	9336	┢╾	68.7		-	100.5	0250	0918	0718	0416								
	22.50		085	_	5175	8080	Н	2130	•	1		П	-+	-+		2007	1003	व व्या	9008	+	1	+	1
											-		1		+	-	-	1	+	+	+	+	T
							1	1	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
		T 					1	+	1	$\dagger$	+	+	+	+	+	-	+	$\dagger$	+	+	$\dagger$	$\dagger$	T
							1	1		1	1	1	1	1	1	1	1	1			1	1	
•	Tet:	Fall River											-		.								
	80	1880	88	4160	07.10	1310	1206	1211		11.50	1215		_	-	1418	1339		1	-			1	٦
KWAJAIFM	8	1250	9260	1020	+		1015	1016	H	1215		17	_		_		-					1	
	1,50	1500 1022	1001	1021 1013	-	0370	1009	्राह्म इंग्रह्म	+	1080	1015 0	1180	(%)10	22.5	1634	1940	1523	1726	$\dagger$	1.	$\dagger$	$\dagger$	T
					-1							1	٦.	ન		-	1						
	200			1111	2000	1316	1006	ABAK 1 2BAS	100		0010 0100		01 610	0177	10736	-	-	-	-	-	-	-	ſ
	3	777		CTZ			777	3	3	+	1			- <del>'</del> -	+	$\dagger$	+	+	+	+	+	$\frac{1}{1}$	T
WAKE	1100	2130	0350	0722	888	9260	0880	9190	8040		2 4042	2614 2	2747	25.5	25,52	25.48	$\vdash$	$\dagger$	-	-			Γ
		_						-				11	+-1	₩	H	H	H						
	8	4728	1000	7170	1160				-			-	-	-			-	-	-		H	Н	П
MANRO	83	2837	0823	1250	9180															1		1	
	1130	1130 1016					1	1	+	+	$\dashv$	+	+	$\dagger$	+	+	+	$\dagger$	+	+	+	$\dagger$	T
·	2020	0880					1	1	1	1	1	1	1	1	1	1	1	$\Big $	1		1	1	7
							7					- 1											
-	9080	9170	0723	gn8	180	90£1	-	हार राह	3111	1013	0318	0901	<b>ड</b> ०३	1723	1730 0	2 1260	2106	1812		1		1	
ENIWETOK	9 8	7260	1026		88	L	-+	शहर	2		318	7	-	-	1933	т	-		1	$\dagger$	+	$\dagger$	T
	20	619	928	6013	1012	1008	1160	808	• [	513		7	200	+	_	٦,-	+-	3618	9838	+	$\dagger$	$\dagger$	T
	5002		82.3		1015	8812	9770		0817	- 1	0) 9160	0216	-	2510	0334 1	1820	2002	-	1	1	1	1	7
							·									i							
•	938		9860	0920 0815	1115		1015	1210	1		0615		9115	-+	0865	- 1	98		1	+	1	+	
TARAWA	8	9510	915	2160			ä	83.5	1			88		+	G125 1	_	-+		1	1	1	+	
	8 8	1,000	1210	1210 1010	0160	9	000	0101	$\dagger$	5,07	0000	7		200	1000		S S S S S	3	7112	$\dagger$	$\dagger$	$\dagger$	T
•	3	2474		3	****		-∤		1		7	7	┥ .	-1		N. T.		1			1		]
							ļ		-	-	-	-	-		-	-	-	f	-	-	-		
4 6/2							1	1	†	+	+	-	+	+	+	$\dagger$	+	$\dagger$			$\dagger$	T	Γ
}																$\parallel$		$\parallel$					
														-		-	$\dashv$	1	1	1	1	1	1
-	L										-		-	-	-	-	-	F	-	F	H	-	
4 600 GH																							
															+	+	+	+	+	7	†	┪	
															$\dashv$	-	4	-	4	1	1		
						-																٠	
•																							

	•		.[	(		i	9		•													
	<b>*</b>	Z	0	UPPER WIND OBSERVA	Ž	NOIL S	Ž				22 7000	#			1946							
417.	-	•	•	•	=	=	=	2	=	82	=	2	=	3	:	3	=	=	3	=	ź	2
(THE IT)	1	_																		,		
0430	2160	ztot	9000	8060	2190	_	8080		-		6060	1610		221								
1030	ପ୍ର	883	1111	जग	1305	-	9838	•	-	_	1160	1221	_	टारा	8101							
1630	200	8		818 8	8015	-	913	1	-+	4	976	88		1							1	١
22.23				1010	8	計	1160	•	-	0819	1	8		1726	900						T	
									$\uparrow$	+	$\dagger$			T							1	
																				П		
									٦	1		1	٦									
112	LVer																٠			•		
0500	0023	_			1015		4160	r		7190	6130	1016	1513	1807	1527	1517						
00%	2180	_		1316	2415		0813			1216	8160	1006	1311									
1,00	9790			97.78	6080		1207			9111	-	1705		1319		1322						
2000	यळ	ட		9160	9190		2101			0211	┥.	91\1		या								
0000	020			100	1 5100	10161	9100	110		180KT			OFER	27.64	1100	1300	ſ					
			1.						T													
1400	1014	+	4_4	0250	9160	1208		510		1706	3306	9162	98	24.5	5576	1389						
						7		1	1	1	7			1	7							
0830	1715								-	-												
11.30	1415	Ц						ļ	-	_												
5030	0227		L. I .							+												
0530	22.50	2250	1_		1210	0260		┢	0201	0131	श्रुह	3150	9118	2120	19161	0310	\[ \]					
5,50	22,10	883	J		1010	0815		-		_	0713	9110	1707	9122		1218	8100					
or :	2188 6188	Ш	l. l		27.00	31.68	1220			<del></del>	101	00400	80,6	25.25		<b>1</b>	ig g	011				
			j						4	4												
<b>8</b> €	2831			1105	1205	11	भारत	Н	०१टा	$\vdash$	0830	88				$\prod$		П	$\prod$	П	П	
8	1310			1430	1315		शंत			1720	1730	9720		0260								
1500	8		,	130	8		1205			1						-						
5700	8	_1	_,		1310		1312		_	0260	00 00 00 00 00 00 00 00 00 00 00 00 00	028		023	_	ŝ						
										-							. [					İ
				7-	1	1	+	1	$\uparrow$	$\dagger$	+	$\dagger$	$\uparrow$	$\dagger$	<del> </del>			1		T	T	
										-												
									Ħ.					H				П				
					į																	
•					1	_	-	1	1	+	$\dagger$	†	†	1	7			1				
			T	1	†	+	†	1	$\uparrow$	+	+	$\dagger$	1	1.			T					
										1	1			1	1.	1						
		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	16500 0912 16500 0927 1600 0927	1670 0912 1012 1670 0726 0822 1670 0726 0822 1870 0727 0727 1016 0670 0727 0727 1016 0670 0727 0727 1016 0720 0727 0727 1016 0720 0727 0727 1016 0720 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 0727 1016 0720 0727 0727 0727 0727 0727 0727 0727	1030 0912 1012 1014 1014 1015 1015 1015 1016 1014 1015 1016 1014 1015 1015 1015 1015 1015 1015 1015	1030   0912   1012   0708   0908   1130   1130   1030	1010   1011   1012   1013	04.0   0912   1012   0706   0612   1010   0606   1110   0505   1111   0911   0606   1111   0911   0606   1111   0911   0606   1111   0911   0606   1111   0911   0606   1111   0911   0906   1111   0911   0906   1111   0911   0906   0911   0900   0912	Color   Colo	100   100	100   100	1,000   0,00	1,000   1,00	1,000   1,00	1,000   1,00	1989   1982   1982   1982   1984	120.0   686.0   686.2   111.1   110.0   110.0   686.0   680.	1909   6942   1914   1916   6966   6642   1914   1915   6456   6451   6450   6451	1909   902   140   141	1909   902   140   141	1909   902   140   141	1909   902   140

120		UPP PP	UPPER			SBC	OBSERVA	\TC	NOIL			25 June 22	鹤			7	1946						ļ	
		ALT.	7.	•	•	•	•	12	•	1	•	92	<b>52</b>	2	318	4.0	9.	93	:	:	4	2	=	=
•		Lacats Lacats	_						_					_				-			1	+		
		3		8280	1880	8101	1113	1014	3016		स्	1 6180	1309	_	_	2205			-	-	-	-		1
		0201		1221	╌	1121	1019	1122	083 083	•	8(60		1705	Н	-	-	-	100	+	1	+	1	$\dagger$	
-		1630	0250	1017	-	1319	1318	पदा	0211	$\dashv$	<b>-</b>	11.70	7	2607	3310	1002	5610	$\dagger$	+	+	+	+	$\dagger$	
		88	-+	0721	693		8913	-4-	228	+	1009	N N N N N N N N N N N N N N N N N N N	+			<del>-</del>	101	+	$\dagger$	+	+	+	$\dagger$	T
		1	1	1									T	$ \cdot $		$\left  \cdot \right $		+	$\ \cdot\ $				-	П
	•											+	+	1	+	+	$\dagger$	-		+	+	+	$\dagger$	
	-	_];						7		1	1		1	1	<del> </del>	1	1	1	1		-		1	]
			Fall River													ı		}					-	ſ
		8	1331	1319	1514	1414	1316	1313	1311				-			-+		+	+	+	1	1	+	
	KWAJALEIN	8		1423	-	1416	1516	_	9111	+	$\dashv$		-+	4	_	-	$\neg$	+		10:	+	+		
		0012 0013	51.58	12 CZ	1023	1025 1120	1019	1716	1777		10101	1001	2302	2028	2002	1811	1506 1	1614	1500		H	H	H	
																					,			
		0500	9711	1224	-	1026 0916	7160	1015	9090	0805	1208	3510	3123	3028	2840 2960	1 036	2845		-			H	H	П
	WAXE		1_ 1	+	-				├-;				$\vdash$	_	_	├	_		_			+	1	1
		1100	1014	1014	<b>08</b> 22-	0314	राश	0111	1016	2101		2002	3102	3520	3330 3	25.25	2754 2	2838	50102	80%	+	+	+	
								1	7	1	1	-		1		-	4	1	-	-	1	-	1	7
		8,83	_	Ы	ш								H					1			+	+	+	abla
	MAJURO	83.	1280	-	+				•	1		+	+	+	+	+	+	+	+	+	+	+	$\dagger$	
		2 2		0724	1280	22.5								H		$\parallel$			H	$\dagger$	H	$\forall$	H	П
			1 .																					
		0225	0880	+TOT	L	8001 1160	1208	त्रद्व	0712	1790	0714 0915	-	$\vdash$		3008 0912	-	_	1020	1	H	H			П
	ENIWETOK	0833	97.19			1777	6121	1060	200	-+	0615 0	-	भारा			-	_	3506	0311	1028	+	$\dagger$	$\dagger$	T
		0010	<b></b>	-	8 2	1117	1100		+-	ror .			-+	80 80	803	20 E	2 50 2 70 2 70	22%	$\dagger$	$\dagger$	+-		$\uparrow$	
			4	4	4					1	4.	-	ł	4		-								
		0300					0810	1115	1315		1415 1	: दाहा	1410	0160	0710 0830	$\vdash$	555	0460	H		H	$\prod$	H	
	TARAWA	0000	9903	9805	_	1005						-+	+	0720	0040	_			3,0	+	+	$\dagger$	$\dagger$	
		2 2 2 3 3 3 3		8 8	8 8	8 8	9 8 8	8 8	0360	+	1015	0000	0000			1 83	200	8 8 8 8 8 8	5				T	
			4		1							4	1			1	1							
		Ц							H				$ \uparrow $	$\prod$	$  \uparrow  $	$\parallel$			H	$\parallel$	$\parallel$	$\parallel$	IT	П
	1 000 ams		1					1	1	†	+	+		+	-	$\dagger$	+		+	$\dagger$	+	+	†	T
	-		1					T		+	+	-	+	+	+	+	+	+						
				-							-		-	+	-	-	F		-	-	-	$\mid$		
	7 500										-	+		-										
																	1					1		
								1		1	1	1	7	1	1	1	1	1	1	1	1	+	1	]

	3							I					]																
	=																												
,	2	$\downarrow$		Ш				$\downarrow$				$\perp$																	
	3								ŀ																				
	=																					2915							
				$\coprod$					2004							].		263	3148		Š	930							
	3							1	19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5							<u> </u>	3114	305	3250		17.75	1810	The state of the s						
1946	2			9				į	32.5								2112	2317	2823 2823 2823		1775	1815	211						
	3		282	28.2				1	23.16 27.16 27.16 27.16	3505							308		2322 2325		1216								
	=		93.5	38					312	3509							35.83	3525	9510 2724		1215	1020							
	=	2322	34.16	8 8	1.			8 5	2 gg 2	3309 (350)							2804		2116		1010								
JUNE	32	1518	6213	2				8 5	18 E	3306							1907	1909	9112 3519	1	12.15	888							
સ્ત્રે		811	51,0	218	I			0121	55188 5188 5189 5189 5189 5189 5189 5189	0301							0612	0030	97.10 03.15.		1135	0720							
	<u>=</u>  -	3160	cozo	601				1010	32.6								8100	0250	0510 0618	9	1915	1983							
•	=		-	•						1205		1208 8081					1015	•											
<b>NOIN</b>	=	1015	93	220			,	1116	121	1206		1 8 8					1013	<b>1</b> 28	3,18 3,18		3 2	1020							
¥ ¥ ¥	2	9001	8	32				223	1301	4060		900					1016	1017	1029 9717	000	3 8	1015							
UPPER WIND OBSERVA	2	882	100	काउँ व्याप्त काउँ व्याप्त					ig ig	9106		1707					1115		1026 0918		S 8	1025				$\left.  ight]$ .			
		283		9 8 8 6	_			20 5	911 912 913	1009		1509					1119 1115	1020	05.18										
٩		88	100	07.76 07.76	! 			1117	0920 0716		┯	1610		75.0	7		1119	0250	1016		9 5 5 5								
\$		88	25.5	325				1122	8 8 8 8	1008		89		0000	ŝ		1026	335	1119	0000	3 5	1020				] .			
8	-		22.50	6353		liver		1961	00.00 00.00	1008		1508		4570	8621	0220	0517	2220	1017	9600	916	1020							$\prod$
<b>S</b>	111	<b>(1881)</b>	0.0			Fall River			8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0200 1008		8		02.20	1430	2030	0000	828	1400 2010										
<del></del> .	•	6.,	:			 _	_						-				_			_				•	)	-	<b></b>	•	<b>ئ</b> ىسىد
				<b>;</b>				7000	KWAJAKEN					. (	<u>0</u>			ENNERGY			3			000				BIRD DOG 4	
								3	Y A Y		WAKE				MAJURO			END		•	*****	į		8				BIRD	
7540	<b>10</b> 0 - 4	7 - 0									٠									•		•							121

		A C C	UPPER WIND	Z		CBSERVA	RV	\TK	TIONS				20 AN	9		-	1946					ł		
1,000   1,00		411.		•	-	-	=	21	=	9	=	=	32	:	=	3	=	=	2	3	=	2	ء "آ	=
1900   1705		(legal)								1	1	1			1			1	1	+	1	1	. ! 	1
1500   1001   1001   1001   1101		Sign		6533	8	3629				-		_	-	_	-1	5154	-		7	1	- ' 	-	j	7
1250   1250	٠.	1030		200	833	3188	7.38						H	_	Η	_			_		-{ [			
22.55   State   Stat		16.50		13.8	5	8111	8	100	1307			_	┢		⊢		_	-	3/18					٦
1.5   1.5	•	22.20			191	13	रख	518	101			_	┪		+-	-	Γ	-					-1	П
100   101   111   101													┝	-		_				Н				
2100   600   601										-				-									1	1
Pall Biver   Cont.   Cont.   Lill																					1	1	1	
2000   1001   1011   1012   1013   1014   1015																		7		-	1	1	1	7
CHO   CHA   CEAL   CE	•	Yall R	1var							,			•.								•			
2100   1001   1011	,	_							1	-			+	-	-		Γ	91.60	r	-		r	r	
1000   1011		_	111		10	-			1000	+			+	_	-¦		Τ		-				H	
Coro   Cori	ĺ	_				+						_	Н		Н						<b>-</b>			
1400   1914   1114   1115	•		1016	रज्ञ ।	9121		स्टार	द्ध	व्या			-	-	ம்க		9172			1	1			1	7
1400   101   111   1116   1216   0216   0510   0510   -   1111   1211			9015	1012	1115	_	8	986	onis.	906	F	1000		9890	5							H	Н	П
1400   1001   1111   1106   1016   0510		1 1											Н						1					
1500   1500	<i>:</i>	2001	101	1111	1016	1006	8169	980	000	0100		_	+				_	+	a	1	+	+	1	
1500   1500										1.				1.	1									
1500   0860   0800   0814			li					-		-	1	-	1	1	-	-			l	-				Γ
1500   0951	•	**	88			1						+		+										
200   0931   1	<b>.</b>	8	0880 80																					
200   CH12   CH14   C		2100	0935									H		H							1	1	1	
1,000   1,00																							-	
100   100			389	9836	188	-	1	188	1-1	1-+			П	177	H	1292	$\Box$	990	H			I	H	П
1406   0216   0222   0237   1001   1102   1012   1010   0207   0260   1012   1013	Ž		88	88	9160	-	88	80%	000	•		_	7		-		. 1	-	7			1	1	1
OSO   1007   1005   0015   0015   1015   1115   1115   1115   1120   1010   1			918	28	8		85	300	0101	1000		_	+		<del></del>  -		T	+	-+-		Ting Ting	+	$\dagger$	T
1930   1005   1005   1005   1005   1005   1130			22.5	9	223	~†	3	7				_	1		1	0782			1					]
1000   1000			1	1			9000													T			-	Γ
1500   0935   0915   0915   1015   1125   1125   1120   1120   1100   1130   1100   1130		_	\$ 1		7 8	3 5	8	-	18	T		4	+		+-		1	1-						
2100 OUT	•	2	8833		8	8	1015		122				1		+-		1	<del>†</del>						
•	٠.		S S		0280	88	0350		\$28		1201	100.1	H		+			1330					Η.	П
•	٠.					ļ						Ì											Ì	ſ
•				1	1	1			1	1	1	1	1	1	+	1	1	1	$\dagger$	†		1	†	T
8					1	1		1	1	1	1	$\dagger$	+	+	†	1		1	1	T		†	†	T
8	•			$\dagger$	T	$\dagger$	T	T	1	$\dagger$	$\dagger$	$\dagger$	+		+	+		1	$\dagger$				<b>†</b>	T
*8									ļ.											1				
* 8													Ì		Ì	Ì		İ				ł		
***								1	1	1	1	1	1	1	+	1	1	1	+	1	1	1	†	
	8			1				1	1	1	$\dagger$	+	1	+	1	1	1		$\dagger$	1		†	1	T
				†	1		T		1	+		+	1	$\dagger$	$\dagger$	1								
	•			1	1									1			1							Ì
	·			,																				•

1   11   11   11   11   11   11   11	1   1   1   1   1   1   1   1   1   1	11	11	11   11   11   11   11   12   12   12	11   11   12   13   13   14   15   15   15   15   15   15   15	ATIONS   1	CATIONS   Color   Co	ATIONS   1	CATIONS   12   13   13   14   15   15   15   15   15   15   15
11.000 1.000	110 120 2000 0000 0000 0000 0000 0000 0	18   16   15   15   16   15   16   15   16   16	10   10   10   10   10   10   10   10	1		1	1   10   10   15   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11   10   11	1   1   10   10   10   10   10   10	110   16   16   15   15   15   15   15   15
<del>╶┤</del> ┞ <del>┥┦┩┩</del> ┩┡┼┼┼┼┩┡┼┼┼┼┩┡╀┼┼┩┡┼┼╃┩┡╇╃╇┩┡╇╀╇┩	11	### ### ### ### ### ### ### ### ### ##	# # # # # # # # # # # # # # # # # # #	## 15	10   15   15   15   16   16   17   17   17   17   17   17	10   11   12   12   13   14   15   15   15   15   15   15   15	10   12   12   12   13   14   15   15   15   15   15   15   15	19   10   11   11   11   11   11   11	10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   15   10   10
<del>╶┤</del> ┞ <del>┥┦┩┩</del> ┩┡┼┼┼┼┩┡┼┼┼┼┩┡╀┼┼┩┡┼┼╃┩┡╇╃╇┩┡╇╀╇┩	11	### ### ### ### ### ### ### ### ### ##	## 15	## 15	10   15   15   15   16   16   17   16   17   16   17   16   17   16   17   16   17   17	## 15 PP 15 PP 15 PP 16 PP 16 PP 16 PP 16 PP 16 PP 16 PP 17	10   12   12   12   13   14   15   15   15   15   15   15   15	50   51   51   51   51   51   51   51	19   15   19   15   10   11   11
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	85 200 200 200 200 200 200 200 200 200 20	### ### ### ### ### ### ### ### #### ####	### 11	55 and 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	### 1946  ### 181	# 15 ## 16 # 16 # 16 # 16 # 16 # 16 # 16	### 11	# 5 ANK   1946   10

	76 76	+			+				-								1										9									
	3	+	+	+	1	-	-				-	ig		-	L	9	+		H	1	+			) ·	Н	-	S PRIO			Н	+	+		-	+	L
	3	4	4	+	+	-	-		H		-	-		$\frac{1}{2}$	-	9020	1	-		+			+	8 6	Н	.  -	8	╁╾┼╌	-	$\parallel$	$\dashv$	+		-	+	
	3	$\perp$	-	1	1	+	-		H		-	-		-	_	3019	_			1	$\downarrow \downarrow$	1	+	2010	+-1	-	9630	<del>     </del>	4		$\perp$	_		.	-	_
9	3	4		1	1	+					2818	-			3004		2818			-	$\perp \mid$				2016		8	<del></del>		Ц	1	1		-	1	_
1946	3		2833		1	1					2818	+-	▃	1815	سيا	-	2928	4		1				+-	8228	1	+	┵							1	L
	3		_	283	-	2435					1698			2313	5120 3142	2748	88.6			$\downarrow$					2316	11.1		<del>1 1 1 -</del>								L
	=		2335	2118		24.2					1001	1_	Щ	<b>-</b>	L.	Ш	3030	_						12.00	11	26.00	丄	11								
	2		88	8618	2	202			·		2005	22.5	1811	01हा	3124	2914	3						112	9 8	2104	1	18	0221								
**	22		2013	3188	8	2001					808	2523	8	गटा	M	0213	2008					ľ	3006	S 2	2112	2.5	1 2	8 8								
26 JUNE	2		2803	1108	21	2606	1				1200	1416	टाटा	1116	21,20	2190	1180	3					200	9 6	0103	2071	Š	255	2							
	=		din	88	2	वात					101	1115	1116	1213		·	•				$\prod$		0801	101	121	31.6	Š	88								
	=		•		•	•	Ī							7	1260	5160	1018	3					808	. 100												
SNO	=		116	द्भारत	200	1112		 			19161	1221	1221	भाटा	0260	1013	1111	S		1			28	8 8	1	100	182	8 5								
SNOIT	2		879	122	1018	917					1017	2832	1208	Liza	2160	1014	1014	7					277	0010	ii.	O. O.	3 2	Š								Ī
R	•		1011	-+	+	1018	1				1001	1116	-		8160	-	9711						-		E C	****		1080	-4						1	
BSE	-			-+	+	a B	1	1			-	1138	┿		<u> </u>	↤	7101				1	Ì	315		1018	200	+	200	4			1		1		
0	-				~	8	1			•	112A		1222	1311 1313	भाइक प्रदा	2160	71.00			+	$\parallel$			<b>3</b> 8	200	200	8	120				$\dagger$			<del> </del>	
WIND OBSERVA	-			4	-+	92.80					1124	+-			1320	1 1	1016		0660	1	$\dagger$	L	88		1000	200	1	323	_1		1	1			+	
		ž.		1	7	+	$\dagger$	T		7	-	┿	╁┤	<b>-</b>	<u> </u>		_	1	1	8	820	}	+		╁┥	9600	+	88	1	H	+	1		f	1	
UPPER	ALT.	-	0,10	1030	1630	2230	+	<del> </del>		Fall River	900	0000	1400 10041	1000	0500 1050	85	1100 0011	3	0300 0030	8	2100 0025		8	1830 0822	000	0000	8	2000		Н		+	1	<b> </b>	+	1
<b>&gt;</b>	u	<b>.</b>				<u>"</u>		<u>.</u>			٦	7		<u>.</u>		WAKE		בי בי	<u> </u>	MAJURO				ENIWETOK	֓֞֝֟֟ ֓			V. V.			\$ 900 GMS	.1.	<b>.</b>	L	7 500	

120   130			2	2	- 1	ESE ESE	OBSERVA		2		-	م ا	}			- F	1946							1
100   100		1	~ <u>}</u>	-	-	-	:	=	=	=	=	=	=	<u>.</u>	=	3	=	2	2	=				
1500   1500		3	6963	1023	1	Т		1	93		$\Gamma$	+	1				38							·
1520   6666   6621   4011   1011   1026   1027   1146		1630		•		П		П	91		П	$\dashv$		-		1	1	†	1	+		†	1	
RATE   RATE				-				7	ğ ;		Т	<del>-</del>	1	-	1	$\dagger$	1	1	1	$\dagger$	$\dagger$	1		
No.   No.			grap	200	-	7		十	<del> </del>		1	+	1	_	7									
No.   No.												+	1	1			1	1	1	+	†	1	1	
PATH RULE.   PAT					1	1	1	$\dagger$	$\dagger$	$\dagger$	+	+		$\dagger$	+	1		†	1	†	T	1		
CROS   CHI	,						1					1				1								
COND   COND	٠		1	t		- [		ı	f		Γ	ŀ	r		r	r		ľ	ľ	-		ľ	ľ	
1,000   1,001   1,00		88	1610	_	22 2	_		$\top$	201	8 =	T	+	十		Т	$\neg$	Т	7	Т	2311	Ť	†-		
Secon   1934   1932   1933   1012   1016   1936   1937   1333   1393   1313   1313		288	0015		Ä				8		П	╃╼╅		2010	IT	7	11		П					
Color   Colo		5000	937		6913		9 9101	7	207	2	7	┥ .	7	र दिल	7		1	722		1		1		
Set   Set		0020	9160	_	0813		1190		-		$\Box$	-				1	П		П		H		П	
1400   6510   6710   7010		813	0815	_	4160	_	6090		906			$\vdash$						┪	7	$\overline{}$	135		1	
0.00   0515   1015		88	0810	_	0130	_	9000		88		Т		-	$\overline{}$					100	1	1			
1300   6515   1015				1		4		<b>1</b> '		1	1	4	1	7	1									
1200   GTGO   1310   1116   1119   1116   11111   11111   11111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111		0300	9835	1015	1015						-	-	-						П				П	
1300   Gh15   1120   1116   1119   1116   1211   1015   Gr06   Gh10   Gr06   1266   Gh4   Gh13   Gr16   Gh2   Gr06   1116   1119   1116   1111   11	•	8	ملح	1010	_	-+	1015	+			+		+	+	+	1		1	1	1	1		1	
110   1116   1116   1119   1118   1111   1015   9766   6810   1266   6804   2813   2519   2284   2725   2825   2111   1111   1012   1016   6913   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   6913   1016   1		88	213			1	1	$\dagger$	+	+	$\dagger$	+	$\dagger$	+	+	$\dagger$	1	1	1	+	1		1	
CRM5         11260         1116         1116         1211         1116         1211         1015         1016         1016         1017         1016         1017         1017         1018         1018         1019         1011         1016         1017         1011         1016         6500         1018         6710         1116         2850         2710         1116         2850         2710         2710         2710         2710         2710         2710         2711         1111         1017         2010         6510         6510         6510         6510         6510         6510         6510         6510         6510         6510         6510         6510         1015         1015         1020         6510         1020 <t< td=""><th></th><td>8</td><td>CS)</td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td></td><td>1</td><td></td><td>1</td><td>1</td><td></td><td></td><td>1.</td><td></td><td>1.</td><td></td><td></td><td></td><td></td><td></td></t<>		8	CS)		1			1			1		1	1			1.		1.					
1915   1017   1016   1012   0009   1014   0913   - 0012   1310   1116   2607   2804   2804   2804   2910   1111   1111   1112   1015   1016   0010   1005   1106   0010   2002   2106		88.5	0211	1116	2119	1118	गटा	-	-		П	-		813   2	- [ ]		П	529		П			П	
Color   Colo		8	7101	1017	9101	2101	6060	-	_									7	_		10	1		
0300         0310         0315         1020         1035         1020         1520         1520         1529         1529         1529         1915           0500         0510         0700         0910         0910         0915         1215         1015         1020         0715         1220         1529         1539         1539         1515         1115           1500         0510         0510         0910         0510         1015         1115         1015         1020         0510         1520         1520         1520         1500           2100         0610         0610         0610         1015         1015         1020 <th></th> <td>200</td> <td>1160</td> <td>111</td> <td>100</td> <td>oter</td> <td>901</td> <td>_</td> <td>+</td> <td>T 1</td> <td>П</td> <td>+</td> <td>1</td> <td></td> <td></td> <td></td> <td>П</td> <td></td> <td><math>\prod</math></td> <td>Ħ</td> <td>П</td> <td></td> <td></td> <td></td>		200	1160	111	100	oter	901	_	+	T 1	П	+	1				П		$\prod$	Ħ	П			
0500 0516 0515 0520 1020 1115 1015 1025 1020 1520 15		.						t			Γ	'n	- 1		r		Г	r		ľ				
1300 GS10 GS10 GS10 1055 1115 1120 1015 1120 GS10 1610 1735 1240 1250 1650 1005 1000 1000 1000 1000 1000 10		8 8	80 S		8 8			_	3 5	ă ă	7	+-	_	_	-1-		-1-	_	1	Sus	T			
2100 (04.0)         0275 (1320)         1325 (1320)         1325 (1320)         1360		2	9230	7	000	_		1	SXO	ř	1	+-	1	_	<del>,</del>	т-	Г							
		8	01.40	800	1	П		Н	Sig	Ä	П				Ħ.		П					1	7	
a de la companya del companya de la companya del companya de la co										ļ		ł				ļ					Ī	Ī		
						1	1	+	+		+	+	1	1	1	1		1	$\uparrow$	1	1		T	
	<b>.</b>						1	1	+	+	$\dagger$	+		$\frac{1}{1}$	$\dagger$	1	T	1						
									H						H								$\prod$	
									-	-	$\mid$	-	-		$\mid$									
	4										-													
	,									1	$\Box$	$\sqcap$	1		$\sqcap$			1	1	1	1	T	T	
									1	1	1	1	1	1	1	7	1		7	1		1	1	
																					,			

- PACCAS	44.1. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0. 1.0.	اعطا احدا	0612 061 0707 0612		OBSERV One how		2014 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 - 8 338	=   • • • •	- 3 5 5 5	· Bass	- 5943	<b>1</b> . <b>2</b> 312	e 2 Bağ	2 E 2 E	3 2 2 2 X	2 8	8	8	8	2	<b>R</b>	3 1 1 1 1 1	
KWAJALIN	783.1 River 1800 000 1800 070	000	1007	1000 1000 1000 1000 1000 1000	000 (111) 000 (120) 000 (100)		19.0	84 93		383	2388	3233		3 33	2 2 2 2	9840	0.00							
· <del></del>			1	90 90 43	3 3 3		\$ 8 8 8 8 £	<b>8</b> 8 8	5	ĝs.	夏美美	\$ 29 M	223		3050	9,00	22.53							
MANRO	05.00 000	0615 0650 9720 9770	88	\$280	\$38																			
BAWETOK	1603 1603 2003 2003 2003	0 98 00 TO	0914 1106 1205	9071 9071 9071 9071	1113 1109 1003 0213 1110 1210 1110 1300		1907 1010 1806	28 88 28 88 28 88 28 88		9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	9000 1000 0010 0010	3000	1300 2000 2000	22.5 22.5 23.5 23.5 25.5 25.5 25.5 25.5	20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	28 S	138 S	\$				ЩЩ		
TABAWA	0000	300 300 300 300 300 300 300 300 300 300	0410 0505 7010 8005	20 20 20	900 0610 0610 0610 3005 1705 0710	0610 0120 0170 0170	0615 1805 9710	200 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		681 110 100 100 100 100 100 100 100 100 1	255 010 0010 0010	080 080 1110 1110 1110 1110 1110 1110 1	125 88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0750 0350 0625 0725 0925 0695	88 8 55 25 25 25	88 48 8 2 2 2	38 83	200	26.00					
900																								
4 500 4																								

ŀ

128	J	UPPER		<b>QN</b> MN  MN  MN  MN  MN  MN  MN  MN  MN		<b>OBSERV</b> ,		ATIONS	SX			e.	-	So June		, <del> </del>	1946				•			
	<u></u>		7	-	•	•	=	=	=	=	=	=	2	2	2	3	2	3	=	=	=	=	2	2
	<u> </u>	7	+	-		1	_	300	38	-		100	7.4.	1	†	+	1			†	T		T	
	01	7	+		0730		<del></del>	-+-	× × ×	•		28.5	2 5	2016	3720	5350	333.8	1	T			ŀ	Ī	
	<b>-1</b>	0.01	3012	818	38	218	i g	9160	38			200	188	+	(SX									
٠	1 0	7			1115	1116		Н	1306	•	350		3,00	<del>                                     </del>	-	3538	3439	8258						
	┵	1	$\vdash$							·	1	1	1	+	+	+		1		1	1	1	T	
		+	+-	1				1	1			+-			T		+		1					
	ــــــــــــــــــــــــــــــــــــــ	-													П	H		П						
	1	Fall River	18.																	•				
	G	_	5150	118	808	100	1015	भुद्धा	0111			1080	0103		Н	321.5	OD 23	-	1921		П	П	П	
<b>CWAJALER</b>			1	126	_			-	1016		1113	1010	0000		-	ğ	913	L.	1116		1			
		1600	1209	1518 1318	_	व्य	1339	1913	1280		88	1215	8 3	8 8	-	3	6792	000	3					
	নু		1		4	۹ .		4				1		,										
	G	0300	Н		2001	908	200	88	1	1			456	9	-	3316					9			
WAKE	<u> </u>		+		1800	8	8	012	2002	•		900	R R	200	-	2220	8	2120	22.5	200	775	1		
	10	0041	88	8 5	33	8 8	200	200	20 X		CT 28	3118	25.0	2 2	2 24	2.5	888	1352					T	
٠	<u>.</u>	1	1								4				1									
			$\vdash$	1110	1210	1215																		
MAJURO	ol.	0060	$\neg$ +	8	100	1015	221				1			1	1	+	1							
	<u> </u>	_	212	2 8		8	2	CIZI						1										
	2	1	1																		!		:	ζ.
	<u></u>	0228	-	9000 9000	9000	1210	1210	1407	1604	1	1704		<del></del>		ă	3,286	02%	2382		$\prod$		П		
ENIWETOK		1	_	28	80	130	1041	2703	_	100		2613	202	3518	3320	3256	3526	2720						
	<u> </u>	1417	\$100	3 8	2 6	3 8	\$ 8	5 8	3 6	§ .	5 2	3 8	3 5		2635	78.95	3515	3120	T					
	ני	7	┨												:									
	ي .	F	1910	1610 1515	_	1935	1410	2111	1120			5160	0280		0815	980.5	3510							
TARAWA	<u> </u>	0000	Н	<b>8</b>		0250		1220	1220			1115	2000		880	જુ	325	ons	2692	502				
	<u>-10</u>	$\neg$		1205 1005		1005		00 5	5 2	T	22.25	SES ESS ESS ESS ESS ESS ESS ESS ESS ESS	222	553	8 8 8 8	8 8 8 8	S S	8 8 8 8	626				·	
	5	1	1																					
•																			П					
BOG GMS	•		1								1				1	1								
		+	+	1	T									-										
	.i	1																						
	L	-												1										
EVED DOG	4										!													
		H	$  \cdot  $	П	П			$\prod$									1		7					
			-						٦		7	7			1	1	٦							

• • • • •

10   10   10   10   10   10   10   10	11   12   13   14   15   15   15   15   15   15   15	JUNE UPPER WINDS	15000 12000 14000 15000 16000 16000 20000 25000 80000 16000 16000 86000 86000 86000 86000 86000	7. S	05 08 09 14 09 08 04	14 26 09 22 11 19 09 09	14 08 18 07 35 10 11 10	08 13 06 18 09 20 09 18 05 26 33 09	15 09 13 09 20 09 20 09 20 09 20	C6 07 12 08 09 08 10 07 12 22	6 11 05 10	11 00 00 00 00 00 00 00 00 00 00 00 00 0	34 CA CA CA CA CA CA CA CA CA CA CA CA CA	16 10 16 13 13 13 11 06 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 16 15 09 15 C8 10 C8 11 C8 11 C8 14 CALA		16 13 18 12 10 12 19 09 15 10 12 10	3,	C8 15 06 10 14 09 11	09 02 08 08 11 10	09 01 05 05 09 06 14 0 09 10	09 G2 10 O6 12 G8 13	11 m 11 m 12 m 12 m 12 m 12 m 12 m 12 m	90	2	3 3 5	C7 16 C6 18 C5 28 12	(2) 51 (2) 13 (2) 22 01 86 (2) 26	C7 10 C2 10 C1 29 C8	09 C5 1F C5 37 27 11	C7 16 C7 C9 C4 18 C2 26	CS 16 GG 14 CS	25 17 67 20 11 32 11	C4 16 05 15 C8 14 12 ·	C4 20 C2 21 C6 23 07 27 11 26 18 25 27 31 56	Cé 14 CC 22 CS 24 CC	05 02 02 13 06 14 67 13 06	3	20 13 06 04 06	10 09 04 27 02 31 07 89 12 32 10	9 06 08 02 CAIM 28 01 25 11 31 13 30 28 30 30	16 OF 16 C2 26 O4 26 13 26 17 31 30 31	2 13 15 69 16 66 26 66 66 66 16 26 10 29 18 32 36 31 50 31 48	10 14 Ce 13 Co 14 Ce   20 11 27 15 31
4 04 15 02 12 0 0 13 16 0 0 15 0 16 0 17 0 18 0 18 0 18 0 18 0 18 0 18 0 18	1500   1500	JUNE UPPER WIND	12000 14000 15000 16000		22 (09 15 (0) 17	14 26 09 28	17 12 14 08 18	08 13 06 18	15 08 13	C6 07 12	11 09	20 00 00	08 09 C3 03 07 07 111	10 16 13 13 11 06	12 10 15 09 15 08 10		13 18 15 10	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	C8 15 06 10 14 09 11	09 C2 C8 O8 11 10 C8	09 01 05 05 09 06 14	G2 10 06 12 G8 13	11 m 11 m 12 m 12 m 12 m 12 m 12 m 12 m	90	07 CC i-6	3	C7 16 C6 18 C5	क डा क १३ क १३ व	10 CE	C5 1F G5	16 67 69 64 18 62	CS 16 GG 14 CS	17 C7 20 11 32 11	C4 16 05 15 C6 14 12	G4 20 C2 21 C6 23 07	O6 14 O5 22 O5 24 O5	08 06 21 00 13 06	42 68 68 65	20 13 08 64 68	10 09 04 27 02 31 07	OS C2 CAIM 28 01	16 of 16 ce 26 cd	15 69 18 66 26 65	10 14 Ce 13 Co 14 C2
그 그 보고 그 그 그 그 그 그 그 그 어머니는 그 나는 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,		5009	-					07 05		09 20 07 14 33	04 15 02 12	09 27 07 10 06	18 59		12 16		00	07 15 07	ర	17 03	14 06	80 80	06 14 56 14		C7 18 C6 C7	04 10 13	07 13 1C 06 CB	10 15 07	190	08 12 Ct 10 Ct	09 21 12	110 12 12 C6 14	G7 15 97 C7 08	06 13 10 07 14	CB 2C 06 15 C5	07 17 00 10 00	Sc 25 CB CB	10 17 10 13 09	Se 12 07 CS C8	C8 10 12 04 C8	CB 12 06 09 10	09 10 10 14 11	10 18 11 11 11

## 2000 8 98 8 00009 3 60 90 98000 52 ន ৪ 8 8 3 28 26 22 77 3 2 S 43 10 23 £508 R ম 21 19 212 53 8 53 2 20 3 16 Ŋ 9000 ည 29 8 a 8 8 ઢ 8 7 9 នានាន 51 37 3 ង ង ង 2 27 22 a 60 ส 8 12 S 01 05 9009 31 22 23 28 28 28 ន្តន 8 22 12 20 8 \* 60 20 14 30 30 20 22 22 22 22 25 to 82 77 72 ងខង 83 323 ន្ទ 12 08 21 88 30003 22 22 23 នេះ ដង 26 19 17 8 % 7 23 22 JUNE UPPER WINDS 51 ន្តន 田田 本田 片 16 14 14 14 15 07 ឧដ្ឋឧ ध 05 22 14 8 8 12 17 8 2 2 2 2 2 2 83 8 25000 19 8888888 8 2 2 2 2 29 88 22 23 121 2 13 8 7 7 82 8 = 9 12 19 12 27 07 3 20000 28283 85 188 2 223 7 2 2 2 2 2 3 90 88 83 22 27 5 22222 36 **8** 8 28822 ĸ 282 8 2 8 S 8 7 7 8 8 6 6 288 90 60 14 19 12 30 09 30 10 19 07 16 12 13 22 22 2 2 2 577 10 22 21 21 21 07 14 15000 22 ដូន 戸 288 99 8388 88 Q б 23 2 2 2 2 2 8 17 11 11 11 12 12 01 21 41 0001 ខ្ល 2 288 868 88 08 09 12 10 12 10 09 09 S. 88 8 88 8 2 ន្លន ដូន ន 07 06 07 06 12 08 26 8 8 8 8 8 8 8 1 1 2 2 2 8 18 18 11 21 18 80 50 1212 2 21 888 8 10 60 60 888 1288 8 = 8 882 88 10 10 09 09 12 09 14 00 09 00 14 00 00 14 2222 2 2 2 2 2 29 ម្ភាជជន 27 27 8 2 2 2221 2123 32 1.2 01 11 00 02 03 888 6 6 888 8 8 2 87789 8 8 82 888 8811 티워크리 60 08 21 09 20 07 19 10 18 প্ত **328238** 8773 \* 5 8 8 5 S 12 07 16 ş 9995 01 22 22 20 80 8 888388 9299 2 7 2 2 2 2 8 පි 91 11 19 07 22 07 13 09 26 09 24 98 17 80 80 80 81 81 82 82 82 82 09 11 15 23 23 2222 08 23 22 812 82 ŝ 8 888 20 8 ងងនង 10 2 ខ្ព 8 8 12 88 01 12 88 01 8 8 8 8 8 4 11 20 80 80 12 21 81 81 07 18 10 22 07 25 ន្តន \* 8 8 2 8 23 25 21 09 18 g ž য় 8 20 20 8 88288 2 8 8 g 06 14 07 19 0 09 12 06 18 0 99 69 18 18 18 18 88 88 52 25 52 25 29 00 27 12 83 28 28 83 19 18 8 88 8 88 8 88 8 14 09 8 & 52 7 2 2 15 16 70 0600 09 16 8 2 2 61 91 90 7 1500 07 0900 07 0900 07 888 989 0900 07 98 8 õ S 90 000 96 80 88 8 ઠ 8 0300 1500 0060 2100 1200 1800 2100 0300 1500 2100 2300 0300 1200 2100 222 2 2 2 27 77 77 22 222 22 17 81 81 81 18 22 22 **PAY** g 61 2288885858 ង ដ ង ង 2 2 ន SHAYORILA SAI DOR SHANGRIJA MI. NGKINLEY ME MONTHER SAIDIR SHANGRILA MEMEKINIEY SAIDOR SAIDOR SHANGRILA SAIDOR SHANGRILA SALDOR ME WOKTWEET SEANDRILA SAIDOR NACECUT SHANGRILA SHANGRILA SAIDOR WAGECUT SHAWGRITA SAIDOR SAIDOR WAGEOUT SHANGRILA SHANCRILA SHANGRILA SAIDOR SAINOR SHANGRILA SAIDOR WAGEGUT SHANGRILA SATPOR SHAW HELA SATDOR SAIDOR SAIDOR SALDOR

	1		$\Box$	Ι			Ι	Γ	П	J	Ι	Γ			Ί	I	Ι	I	Ι			1		I	Τ	Γ		J		Ţ	Γ		7	T	T	Ţ	T	П		T	T	Γ	П
	2		I	$ \downarrow $		$\prod$	$ \downarrow $		$\prod$	1	1				1	1	Ţ	I				1	]	1	I			1	1	T		П	1	1	Ţ	I		П		1	I		
	1	Н	+	╁	$\vdash$	H	+	$\vdash$	1	+	+	+	-	Н	-	+	+	+	╀	Н	-	+	+	+	+	+	-	+	+	+	-	Н	+	+	+	+	╁	Н		+	+	+	
	3		1	1			1	L		1	1				1	1	1	62	1_	Ц		1	1	1	1				1	1				+	İ	1	上			1	$\pm$		
	-	Н	4	$\downarrow$	Ц	H	+	L	H	4	1			4	3	$\downarrow$	4	13 12	1		2	4	1	a	1	L		4	$\downarrow$	$\downarrow$		Ц	4	4	-	1				1	$\downarrow$		
	3	Н	$\dagger$	$\dagger$	Н	H	$\dagger$	1	H	$\dagger$	$\dagger$				3	$\dagger$	$\dagger$	- 82	1.	1 1	2	$\dagger$	1	Į,	+	+	H	+	+	$\dagger$	-	Н	+	+	+	+	+	H	-	+	ار ا	-	$\dashv$
	800		100				1			1	1			_	의 교	ļ	1	8	1 .	J ł	য়	1		2	1			1	1	†			1	1		1				1	1		
	-	H	18	┸-	H	dash	+	$\vdash$	H	+	+	$\vdash$	3	_	3	+	+	10 20	100	11	<u> </u>	+	1	88	+	$\vdash$	Н	+	+	+	H	প্ত	4	+	ļ	+	-	Н	-	+	$\downarrow$	-	$\dashv$
	3		7	1			1	Ĺ		1			£	_ [	S.	1	1	a	ន		2	1	1	2	1			1	+	t		প্ত	7	$\dagger$	T	$\dagger$	+		1	+	$\dagger$	H	$\dashv$
	8	Н	5			1	$\downarrow$	L	H		8 2	1		_	8	$\mp$	Ŧ		24 14		8	7	_	83 83	Ŧ	82		7	1	Ŧ		3	7	Ŧ	T	F			7	1	Ŧ	П	
	-	Н	215		H	+	+	-			গ ম			J	8	+	+		S		S	+		772	+	2		+	+	+	H	17 15	+	+	+	+	+	H	+	+	+	Н	$\dashv$
	90051		SA S				I		L.I.	- 1	8 83		1		2	1		,	50.		2	1	1	2	I	27		1	1	1	Li	a	1	1		1			1	1	1		
S	3000	Н	9 S		23 12	4	<u>8</u>		_		3 2	L	1		3 S		+	010	27 29		22	+	_	2	+	13 08	4	+	+		60 60		4	+	-	-	-	4	-	1	1	H	7
9	25,000		8 =		2		77			3 2	3 3	ន	ž	+	শ্ব	寸	- 1	38	3	9	व	1	_	80	=	99	8	+		12	ક	F		$\pm$		+	-	$\forall$	1	+	+		$\dashv$
5	-	Ц	2 2		13 31		38	1	71		201	1 1	31		8	!		4	1 6	3.4	ι		- 1	27		2	28		- 1		8		- 1	I		I				I	I		
JUNE UPPER WINDS	88	Н	8 =	.1 _	8		3 6		8		3 8				2	_ [				22 07									م ر م					+	+	+	-	+	+	+	+	Н	$\dashv$
器	15000		=		2	1	\$		1	5		δ			9	3	100	F	罕	SI	1	2 8	3		12		न	†	শ্ৰ	8		2	1	$\perp$					1	1	1		
8	-	1_1	18 09	1 2	16 14	. 1	58	3	L	\$   9   =	-	०१ १०		_ ι		_L	لــ	22.0				<u>د</u> او		77 5	17	ட	14 12		\$1 8 8	ι .		11	R	$\downarrow$	-	+	$\sqcup$	4	+	4	$\downarrow$		4
)	- 8	133	2	2	27	8	3 3					8	_	_						8		-	-	-	-				3 8		目			$\dagger$	-	$\dagger$	H	1	+	$\dagger$	+	H	7
岁	1280		10 18				11 12	1 . 1			_	07 13			8 5			127	11	07				-				-1-	2 2	1-	1.1	_1		I		-			1	1	I		
3		23		1 -	_ 1	_ 1	3 2	1 I	1_1	1	_1_	13 0		_ 1	2	_1	1.		1. 1.	OF S	1	_1.	_1_		21 22	31 10		_1_	3 8		16 10			+	+	+	H	+	4	$\frac{\perp}{1}$	+	H	$\dashv$
	1	22	5	18	8	8	38	8	8	3 8	3	8	8	_1	8 8	\$	3 5	12	2	耳:	司;	1	3 8	3 2	17	я	8	<b>3</b> :	3 2	7	82	三	27						1	Í			
	3	11 84		12 12			3 2 5 8	96		9 2	95	36 13	22 90	8	9 8		3 5	4-	H	10 23	8 8 9 1	3			8 2		_	12 27	8	23	10 20	2	7	+	-	+	$\left  \cdot \right $	+	+	+	+		-
	-		3	12	2		8 6	2	ล	+		22	202	2	. 1		16		H	ន	22	+	_ 4_	2 5		8		\$	10	1	श्च	1.	_ (	$\dagger$	+	+	H	+	+	+	$\dagger$	Н	$\dashv$
	3	П		8	2		680			1				2			1			8	ष्ठ	1		3 =		8	-	91	I	-	8		27	I				1	1	1	I	П	_
	3	Н	2	. 4	H		8 8	1	88	+		88 23		22			+	+		00 17		+	_	8	+	8 60	+	+	+	8	88		+	-}-	+	+	H	+	+	+	+	H	$\dashv$
1	3	口	5		П		8		23	1	8			ন	1	7	1	1			8	1	1	100	٠.	ŝ	1	1	1	83	8	ક	1	1				1	1	†	上		$\exists$
	-	21	8 7	4-	\$1	R	18 09		12 09	9 .	18 07	91		14 10	77		94	20	21	-4.	٥ ا	27	2 2	200	٠	18	异	218	3 2	+	8		2	+	-	-	H	+	+	_	$\downarrow$	H	4
	SE ACC	01	35	_	_	8	8 9	8	8	8 8		03		_	<del>-</del>	_	3 2		-	-	-+-	-	-+-	-	6			-	3 6	<del>,</del>	8		8	+	+	+	H	$\dagger$	+	+	+	H	$\dashv$
	Time	0000	88	8	213	8		1300	1800	8 8	38	0090	0200	28	8			88						_				200			0030	8	8	T	T		$\prod$	1	1	T	T	П	٦
	LVA	m	22	+-	1-1	1	38	•	-	+-	-1-	-	-	2	-+	+-	+	+	1 1	ន	-1-	╅	+	1	8	1 1	-	7	3 8	1		Т	7	T				7	1	1	1	П	٦
		1	1:		H	4	3		3	1:	<b>†</b>	E E		3	†	1:	<u></u>	17.			3	†	†	\$		3	+	<u>+</u> -	†		5	1	+	1	T	<u> </u>	††	+	+	†	†	H	7
	1	SHANGRILA	941708	SHANORIL	SAIDOR	SHANGRILA	SATOR	MIDOR	SHATCRILA	SATDOR	SHAWGRILA	ML. MCKINLEY	ROOTING	SHANCRILA	MACROTT	AL DOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A DECEMBER	SALDIR	SALDOR	SHATGRILA	HOT IS	CHANCOTT	SHAMPHIA	SAIDOR	SHATGRILA	SALDOR	SAT MO	ALDOR	HAREOT	SHANDRICA	MACECUT	SALIUR										
<del></del>		لنب		انتلهم		-	- WAY	4.¥£	***	17		ليس	1	سلفت		•••	نس		evel.	HALL		44.5	لالمد	, Line	a a)	- 144	1111	-Hi	נטני		111	<b>5.</b> 11	44		-	-						4	 31

10.00   10.0						,																			
2. 2. 2000 10 14 (a) 15		_		FACE	3900	39	903	9008	1,000	-	-	-	20000	25000	13000	38	-	-	<u> </u>	0000	9899	9009	┝	-	8
### 1700000 PM 10	Ħ	1-1	8	1	H	Н			27	_	20	14. 15	ક	Н	Н			+	Ц	H		H	+-	╂	
\$\frac{\$x_1\$ \text{ model}{\text{model}{\tex	1	-+-	98	5		7	10 30	9	268	33	14.	;	19		+			-		1	+			H	
88 60000 NF 00 12 OF	T	+-	3 8	_		7	3 1.	3 5	3 2	3 :	٥	3 8	1 5	3	+	†	1	+	+	#	+	1	†	+	
28	П	Н	8			1 – 1	19	119	18	12	8	8	2	17	_	20	-	-	-	1	-		1	$ar{+}$	
28. SCOOL W. 18. OL 19.		H	80 80	_							16		ğ	8	_			-					ŀ	L	
## 12000 C	7		8	12				24	16 17 1	19	15	03	31					_	-		-			_	
22	1	-	8			ġ.	-	÷	11:14:11	4	10	24.	117	20	1						-			H	
12	7	+	න වැ	9	Т	8	-	ਬ :	į į	2	8	-	Š	16		ផ	_	-+	8	_	-		1	-	
25 80000 W 10 10 10 10 10 10 10 10 10 10 10 10 10	\_	_	8 8	19	_	8 8	_	= =	3 7	8 6	ŠŠ	ä	8 8	<b>#</b> 8		8	36	-	۽	1	+	$^{+}$	#	+	I
23 80000 11 00 11 00 10 10 10 10 10 10 10 10			8	•			=	13	11	6	1 -				-		3	-	-		$\vdash$	$\downarrow$	‡	$\downarrow$	Ι
25	1	1	8			8	60	8	8	8	8	છ	કે :	Ž,										_	
22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<del>-</del>	+-	8 8	2	Т	8	9 9		97	9 :	2 2	1	8	75		a	27		2	2		88	8		ន
29 1300 0 06 10 12 0 09 06 07 0 0 0 0 10 12 0 0 10 12 0 0 10 12 0 12 0 1	13	┰	₹ 3 8	L	7-	8	-	1	3 5	1	3 8	8	_ F	8	125	1	1	+	1	╪	+	$\frac{1}{4}$	†	+	I
29 1800 06 06 06 07 12 08 07 07 07 10 10 10 10 10 10 10 10 10 10 10 10 10	-	┿╾	2 8	7	1	8	+-	8	ક	Š	8	8	18	3 2	200	ğ	-	-	9	å	_	1	†	$\downarrow$	I
25 2100 05 06 06 06 12 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	H	Н	8	П	1	1	8	8	8	g	ġ	ક	8	12	33 13	3	-			3			†	+	Ι
25 CONCOLOGO (28) 10 Oct 10 Oc	3	+	8	8	_		2	12	೧೭	20	16	15						-		-	$\vdash$			-	
25	1	-+	88	8	_		ö	5	8	;			1								H			Н	
30 0000	<del>,</del>	+-	3 E	38	7	- I	5 8	2 5	2	1	02		8	3	72	+	1	+	$\frac{1}{1}$	#	+	1	1	4	
30 GeV, 05 11 Oc. 16 GeV, 12 Oc. 16 GeV, 13 Cov. 17 Oc. 16 GeV, 13 Cov. 17 Oc. 16 GeV, 13 Cov. 18 Cov.	Н	+-1	8		1-		8	8	8	8	g	8	8	_			1	+	$\pm$	1	+	$^{+}$	1	$\downarrow$	
20 1000 13 Cot 13 Cot 14 Cot 15 Cot 1	3	-	50		_		02	=	14	7.5	CZ	ë	ŝ	ļ		33	ġ	+	ż	કે		8	<u> </u>	-	Ι
30 1200 05 13 07 14 16 16 16 16 17 10 17 10 18 17 17 10 17 10 18 17 17 10 18 17 17 10 18 17 17 10 18 17 18 17 18 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	E P	+	3	_+	_		2	S	ă	8	5	ε	8		$\overline{}$	93	S	<del></del>	3	3		53	2	$\sqcup$	
30 1500 10 10 10 10 10 10 10 10 10 10 10 10 1	1.	+	88	_	_	88	5 5	0,	27	14	3	8	8		_	32								$  \cdot  $	
30 180 11 12 11 20 12 18 24 16 13 17 13 22 12 25 09 24 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	+-	8	_	_	8	9 8	30	9 9	8	9 8	8	3 5	ģg		172	35	5	1	†	+	$\frac{1}{2}$	#	$\bot$	T
		Н	7	1	1	12	16.	1.7	22	25	24.	3	1.5	3 3	$\overline{}$	5	9	3		‡	+	$\downarrow$	+	+	Ι
	+	-+	-								1 1				$\overline{}$			-			-			-	Τ
	†	+	+	#	$\int$	1	1	+	+	+	+				$\parallel$							H			
	t	+	+	#	  -	1		+	+	+	+	+	+	+	+	+	7	+	$\frac{1}{2}$	1	+	1	†	4	T
		_	_							-	-	+	+	F	+		1	$\downarrow$	+	†	+	$\frac{1}{2}$	$\downarrow$	-	T
	H									H					-			-	$\perp$	+	+	-			T
	†	+	+	#	1	1		+	+	+	+	+	-		-										
	+	+	+	†	f			+	+	+	+	+	+	1	+	1	+	+	1	1	1		+	_	T
	T		-					+	+	+	+	+	$\dagger$	+	+	$\frac{1}{2}$	1	+	+	$^{\dagger}$	$\frac{1}{1}$	$\frac{1}{2}$	†	$\prod$	T
	H		$  \cdot  $							H	H	H			-			_	L		L	$\perp$	1	I	T
	+	-	+	1	1			1					·					L							Γ
	+	+	$\downarrow$	1	$\frac{1}{1}$			+	+	+	+	7	+												$\prod$
	†	+	+	+	$\frac{1}{1}$			+	+	+	+	1	+	7	+			-							
	$\dagger$	+	$\downarrow$	†	Ŧ	1	1	+	+	+	+	+	+	7	+	1	1	-	+	1	-		1		
	+	$\frac{1}{1}$	+	†	Ŧ	$\frac{1}{1}$	1	+	+	+	+	#	+	1	+	1	7	-	$\pm$	1	-	$\frac{1}{2}$	1	1	T
		-						+	+	+	+	+	+	1	+	1	1	$\frac{1}{1}$	$\pm$	+	$\downarrow$	1	1	7	T
	H				$\prod$				H	H	H			H				-						I	Τ
	+	1	4	1	-			+	+	1									·						
	1	4	4	1				-	4	4	-	1				_	_	_	_	_	_		_		

1112   1113   225   225   226   22
120   110   120
12   13   14   14   14   14   15   15   15   15
12   13   14   14   14   14   15   15   15   15
11
15   16   17   18   18   18   18   18   18   18
13
13
10   10   10   10   10   10   10   10
100   100
10   10   10   10   10   10   10   10
11   12   14   14   14   14   14   14
14   16   16   16   16   16   16   16
2132 3629 0620 2132 3629 0620 2132 3629 0620 2132 3629 0620 2132 3629 0620 2135 3629 0620 2135 3629 0620
2824 9911 2237 6629 3629 6620 3624 9714 2024 9714
1100 000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11.00 00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2 91 91 92 92 93 93 93 93 93 93 93 93 93 93 93 93 93

Column   C		86 80 85 70 76 80								27.15									@to 273	. ५३६ १३८			2409	1774 1510 5106 2706 0411 3736								
UPPER WIND OBSERVATIONS   1801   1802   1804   18	•0	3	┿┷┩┙		$\downarrow$		_			8740		<b>}-</b> +-	+-+					• .		╁╌╂	28 183	H	-	44	ļ	+	$\prod$	_	-	$\downarrow$	$\left  \cdot \right $	
UPPER WIND OBSERVATIONS   2 auxiliary   1	194		<del></del>	<b>├</b>	1	$\prod$		-				23.25	13.0	4		_	$\prod$		elec.	21.5	cra c	8 2507		2221		+	$\frac{1}{1}$	-		$\perp$	H	
UPPER WIND OBSERVATIONS		=	++	-	+	$\prod$	-		-	<del></del>		7		-	H	+	$\left  \cdot \right $			1-7	_		-	131		+	H	-	-	+	H	
UPPER WIND OBSERVATIONS   1	<b>.</b>	=		***	_	$\prod$	-	}				5 252	in in	-		+	$\prod$					101 8	311	Ш		+	$\left\{ \cdot \right\}$	-		+	+	
UPPER WIND OBSERVATIONS   11	2 JULY	2		┥╼╋╌	+	H	+		1	4-4-		-			H	+	H		-	<del>-</del>		}	-	-1-1		+	$\left\{ \right\}$	4	-	+	H	
UPPER WIND OBSERVATIONS   11   11   11   11   11   11   11				┷	1					4		1 1	1 1	1			$\prod$			ш	_		_			+	$\prod$	1		$\frac{1}{1}$	$\frac{1}{1}$	
UPPER WIND OBSERVATIONS   11   11   11   11   11   11   11					7	$\frac{1}{1}$	-					2 811		7)3 6		21	$\prod$		000	jor S		102				-	$\prod$	4		+	$\dashv$	
UPPER WIND OBSERVATIONS   UPPER WIND OBSERVATIONS   UPPER WIND OBSERVATIONS   UPPER WIND OBSERVATIONS   UPPER   UPPE			┵┵	┿		$\prod$		-	H	49		_				$\downarrow$	$\coprod$		8	7	व	312	201	88		-	$\frac{1}{1}$	-		$\downarrow$	$\left  \cdot \right $	
Character   Char	**		╼┾╼┿╼	╃╼╋╌	+	$\downarrow \downarrow$						-					$\coprod$	,				_		22		+	$\prod$	1		+	$\left\{ \cdot \right\}$	_
UPPER WIND OBSERVA   UPPER WIND OBSERVA   UNIVERSITY	Ž	=		i. J.		$\prod$						3 2615					$\prod$		121	1010	त्या द	9 100		1 1			$\prod$	1	-	1	$\prod$	_
WAXE  WAXE  WANT				11	4				4		-	$\Box$		_						$\perp$		سا	_1	_1_1			44	4	- { t	$\downarrow$		ļ _
WAXE  WAXE  WANT	ERV	2	<del></del>	+-+	→-				<b>-</b>	+				-4			4-1		<del>}</del>	4-4	_	<u> </u>	-	-		1				+		  -
WAXE  WAXE  WANT	OBS			++					<del></del>	<del></del>				-		-	+		1215	122	नग	-	_	_			$\prod$	1		1		L
WAXE  WAXE  WANT	٩				_ 1							5010	8 8	2070		1015	1002		1215	1	2002	1000	8	1009						$\downarrow$		-
WAXE  WAXE  WANT	\$		888	100	E S				175	18 E		1	44	7		28	\$   8     8   9		$\boldsymbol{\Gamma}$			<u> </u>	┝╼┪	100 100 100 100 100 100 100 100 100 100			$\coprod$			1		
ENIWETOK TARAWA  BIRD DOG 2  BIRD DOG 2	2		1080		100			I de la constante de la consta	2000	212		1610	0 0 0	car a		8	8		2003	0360	0160	92.08	1207	110						$\downarrow$		
ENIWETOK TARAWA  TARAWA  TARAWA  TARAWA		ij.	(1) OC 40	200	988			Tel.	03:00	333		8	3 3	873	0300	88	8012		88	12.8	2100	55	0935	1503								
	134		٠.		•			٠		KWAJAIER	٠	• •	WAKE			MAJURO				ENIMEICE			TARAWA			3	Š	•	•			

1014   1027   1212   1014   1015   1016
---

VATIONS 1 July 1946	10 12 14 16 16 20 21 30 35 40 46 60 66 60 68 78 76 80	0626         0815         1018         1022         1127         1220         1122         1222 <th< th=""><th></th><th></th><th>2015         2015         3020         3120         2127         2225         2725         2720         2615         2720         2715         3015         3015         3015           1910         2010         2015         2020         22</th><th></th><th>0         0915         1015         1220         1820         1715         1716         2010         1505         1600         1750         1716         2010         1505         1600         1750         1717         1710         17</th><th>7 1009 0916 11023 11013 0931 11027 0810 0609 0723</th><th></th><th></th><th>•</th></th<>			2015         2015         3020         3120         2127         2225         2725         2720         2615         2720         2715         3015         3015         3015           1910         2010         2015         2020         22		0         0915         1015         1220         1820         1715         1716         2010         1505         1600         1750         1716         2010         1505         1600         1750         1717         1710         17	7 1009 0916 11023 11013 0931 11027 0810 0609 0723			•
UPPER WIND OBSERV	1185 1 6 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	950         950         950         960           930         1010         1012           9710         0807         0910           9910         0800         0911	X Tell Base	Alver * Saidor	0900         1615         1810         1910         2115         2           0900         1715         1615         1705         1805         1           1500         1715         1715         1915         1310         1           2100         1610         1605         1605         1605         1810         1	0300 0810 0820 0900 0715 0715 0820 2100	0300         0715         0710         0710         0810         0810           0900         0815         0815         0810         0810         0820           1500         0810         0710         0105         0310         0715           2100         0305         0410         0410         0415         0415	0328 8204 1709 0703 0311 1017 0945 1809 1804 1504 1214 1106 1601 1517 1914 1810 1612 1509 8135 1911 1882 1901 1918 1811			•
136		DIKINI	•	KWAJALEN	WAKE	MAJURO	ENIWETOK	TARAWA	SIRD DOG 3	EIRD DOG 4	

MACK   100		אני: ה	1 1	WIND OBSERVE	)	3 -			2 =	=	2	20 02		2	2	2	1740	3	3	=	:	2	
1700   1201		_	7				+		-+	-+		+		-	-	1	1	1	7	$\dashv$	1	1	- 4
1100   1210		38	9	-+		$\overline{}$	+		+	+			十	-	┪		1	1	1	1		1	- 1
200   100		_	†	-+-		_	-+		+	-}-			+	3 2	+	2	†	†	1	1	+	+	
PALI RIVER   PAL		-	+	+		_	+		+	+			+		┿	703	_	+	138	+	$\dagger$	$\dagger$	- 1
PAII RITOR   PAII RITOR   PAID   PA			+	+-		_	+-		+-	+-			+		╈		_	+-	1	+	$\dagger$	†	
Pali River				-	-	-	-	-		-	-												1 1
PALI RIVER   PAL													1		1			1					
PAIL RIVET.    1920   1920   1920   1930   1930   1930   1930   2035   2035   2035   2030   2330   2			-	-	-	-	1	-	-	-	1	4	1	1	1	1	1	1	1	1	1	1	- 1
ONC   STID   1910   1		Pall Riv	, e ;																				
Oxfo   21/5   1910   Oxfo   1910   1910   1910   1910   2015   21/5			-	-	+	-	-	-	-	+	-	-	-	+	-	-	-	-		-	+		ı
ONC   2715   1910   0710   1910   1910   1915   2015   2120   2736   2420   2720   2			-	+	+	+	$\dagger$	$\dagger$	+	$\dagger$	+	+	$\dagger$	$\dagger$	+	$\dagger$	+	+	+	+	$\dagger$	$\dagger$	
1500   1510	Ĕ		+	+	$\dagger$	T	$\dagger$	+	-	-	t	+	+	$\dagger$	$\dagger$	+		$\dagger$	+	+	$\dagger$	$\dagger$	1
1500   1550			$ \cdot $	H								H			H	П							ı ı
1500   1510																							
1500   1500   1510		0300 27	П	-	710 1	_		810 1		-	2015 2	20 23		520 2			<u> </u>	2810	016	H			1
1500   150   1510   1510   1510   1510   1510   1010   1		88	٦	-4	_				+	-+		+	1	1	7	-							il
CNO   1810   1817   1817   1810   1817   1817   1810   1817   1		1500 15	T	_	510		210	1 219			2 5101	15 21	$\neg$	2 0145	-7	-+	515	1			1	1	
1500   0910		017	7	-	7 (75		ा दक	3	⊣ .		2 00	25	٦	200	7	4	02	1	1		1	1	
1500   1510			,	-	ŀ	-	-	}	}	}	-		ŀ	f	-	}	}				ŀ	ŀ	- 1
1500   615   610   615   660   665   1015   1120   1120   1215	•	8000	4	+	+	+	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	+	$\dagger$	$\dagger$	$\dagger$	+	$\dagger$	$\dagger$	$\dagger$	+	+	†	
25.00   C5.15   C910	•	1500		-	$\vdash$	$\vdash$	$\mid$	-	-	-		-		-	-			+	-	-	-	+	
0300   0515   0510		2100	$\dashv$	4		+				-		-		1			1						
Composition   Composition			f			-	ŀ		}	}			ŀ	-	Ì	ļ				1			
1500   1510   1215   1010   0915   0920   1020   1025   0825   0925   0715   1010   1515   1415   0910   1115   0220   1020   1035   0815   1030   0425   5620   1710   0615   0815   1115   0220   0314   1011	2	888	+	-+-	610 0	-1-	-		2 5		_		+			-+-	+-		-	_	3	+	
21.00   -   1465   1310   -   0515   0630   -   1025   1030   0665   2660   1710   0615   0	5	1500 15	+-	┿	010	+	┿-		8		•		†-		┿~	+-	+-		+-	_	18	+	1
0514 1911 1611 1518 1614 1513 1310 1012 0913 1113 1022 0521 0372 0914 0972 0521 160 160 160 1113 1112 1017 1021 127 1423 0520 0522 0921 1030 1515 1030 1515 1015 1017 1017 1017 1021 127 1423 0521 0607 0727 0625 0910 1515 1015 1015 1015 1017 0617 0917 0525 0110 0425 0919 0425 0793		2100	Н	↤	330	Н	+				+	ТЪ.	H		+	↤	╌		Н	7	H	H	1 1
0934 1911 1514 1514 1514 1515 1310 1012 0933 1113 1022 0721 0782 0944 1990 0952 2511 1807 1610 1411 1112 1017 1121 1207 1823 0997 0990 0622 0921 1990 0952 2512 2525 2509 2508 1208 1208 1211 1111 1111 1111 1017 1017 1017 0617 0917 0622 0910 0422 0910 0422 0425 0733 0733 0733 0733 0733 0733 0425 0733 0733 0733 0733 0733 0733 0425 0733 0733 0733 0425 0733 0733 0733 0733 0733 0733 0733 073			f	- 1		- t	-		-			- 1	t		ľ		l	ŀ	1	ŀ	ŀ	Ì	
15.16 2008 200 1101 1111 1017 1121 1007 1000 1000		67 1700	1	-	900	+	+	97	일 :	+	_	┑	+		-	+	+	_	1	1	+	+	- 1
2125 2408 1208 1216 1015 1015 1017 0017 0025 0010 0422 0425	<	1516 20	+-	┿		-	4-		35			Т-	T	0 676	+	+-	+	<del>-</del> -	+	+	-	$\dagger$	1
		2125 24	Ħ	+-1	7 808	-	+		12		017	1 1	П	28	+-1	+-1	╅╼┪	333	H			T	1 1
				•						•													
			H	H	H	H	H	H	H	H	$\mid \cdot \mid$	H	H	H	<del>                                      </del>	H	H	$\ $	$\ $	H	H	H	1 1
		+	+	+	+	+	+	+	$\dagger$	+	+	+	$\dagger$	+	-	+	+	$\dashv$	+	+	+	+	1
			+	+	+	+	$\frac{1}{1}$	+	+	+	+	+	$\dagger$	$\dagger$	+	-	+	+	+	+	+	$\dagger$	
														-	-								•
			-	-	-	-	-	-	-	$\vdash$	-	-		-	-	-	-	-	$\vdash$	-	$\vdash$	$\vdash$	1
			-	-	-	-	-	_	_	-	-	-	-	-	-	-	-	-	-	_	-   .		ı
			_	_	_	-	-	-	-	-	L	-	-	-	-	-	-	}	-	-	ŀ	-	ı

10.5   12.5	1902   1913   1914	150   151	西岸	UPPER WIND	N .		BSER	OBSERVA	2 =		91	=		1	6 aux		5 3	1946			3	3	2	=	2
1106   1206   1207	10   10   10   10   10   10   10   10	655 676 677 677 677 677 677 675 675 675			<u> </u>	++-		117	1 2		1-1-1		$\leftarrow$	<del></del>	L L			<del>-1-</del> 1	239	$\dagger \dagger$	+	+	++	+	
Secondary   Seco	Control   Cont	Control   Cont	┿┿	┿┿	]9	1 2 3	<del>1 -                                   </del>	<b>├</b> ──├	1					-+-					13	+	+	+	$\dagger \dagger$		$\prod$
Sept   Sept   Sept   1105   Sept	1200   1200   1200   1200   1210   1210   1210   1211   1200   1011   0621   0434   1211   1200   1011   0622   0434   1211   1210   1210   1213   1210   0210   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320   0310   0320	2502   2503   1100   1210   1210   1210   1211	0280	╅╼╅╍┥	18	8	╅╌┽	<del>┞</del> ╼┺╼┺	1-1-1		<del></del>			+++	3	+	++	+	+	$\dagger \dagger$	+	++-	$\dagger \dagger$	++-	
2505   2505   2505   1105   2506   2505	1200   1200   1200   1200   1200   1200   1201	120   120		+		++	++	++-			++-	+++	+ + +	++-	++1	$\left  \cdot \right $	H	H				+	++	$\forall$	
Secondary   1300   13	120   150   120	120   150   130	fall River							•		}		-		-	}	}	}	}-	-	-	-		
1300   2503   1305   1305   1300   1310   1311   1321   1320   1321   1322   1321	1300   2501   1300   1300   1300   1300   1301   1313	120   120		<del>  , }</del>		H	┝╼┿	_	-+	+	+	_	-+-	-		-	+	<u> </u>	$\dagger$	+	-	+		T	
1510   1511   1512   1510	1210   1610   1217   1210   1610   1210   1710   2810	1210   1610   1313   1310	0800 0613 3403 270 1500 1907 1803 310	╼╇╼┾╍		32		7-		con			<del></del>	+++	┵┿┪		╅┪	<del>┦</del> ╾╅╼┪	120	H	H	H	H	П	
1210   1510   1512   1710   1510   1710   2802	1210   1540   1541   1540	120   150   151   150   151   150				1				,												f			
1310   1312   1313   1313   1313   1310   1310   1350   1310	1310   1310   1311   1312   530   1300   1300   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310   550   5310	1210   1211   1212   1115   1115   1212   1213   1115   1213   1213   1214   1215	0300 1615 1610 161	-	161	H	1	14	L	1 0151	-	2005	$\vdash$	-	├-		026		$\dagger$	+	$\dagger$	+	+	1	
1015   1021   1021   1021   1021   1021   1022	1015   1945   0945   1940	100   100	1500 1610		250	-1-	_	_	-44	1535		1 016		_	4		<del></del>	<del>-}</del> -	4	++	1525	$\parallel$			
2010   2810	1210   1215   1215   1315	1210   1215   1215   1115   1215   1115   1125   0515   1025   0410   0115   0420   1225   1225   1215	0915	₩.	0310	Н	$\blacksquare$	Н	ш	10101	_	000	┥ .	7			┪	000		1					
1210   1215   1215   1115   1121   1122   0515   0510   0515   0510   0515   0510   0515   0510   0515   0510   0515   0510	1210   1215   1215   1115   1215   1115   1125   0515   0520   0510   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520   0515   0520	1210   1215				-			-	-	-		H	-					$\parallel$		H	H			
1210   1215   1215   1115   1125   0515   1025   0410   0313   0420   0315   1025   0410   0313   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0315   0420   0410	1210   1215   1215   1111   1215   1115   1125   0315   0410   0315   0420   1025	1210   1215   1215   1115   1215   1115   1125   0515   11027   0410   0315   0420   0315   1022   0410   0315   0420   0315   1022   0410   0315   0420   0315   0420   0315   0420   0315   0410   0315   0410   0315   0410   0315   0410   0315   0410   0310   0410	0500 2710 2410	2410		++	┪╾┪╴	2810			$\parallel$		+			-		+	$\top$	+	+	+			
1215   1215   1215   1115   1215   1315   1125   0515   0410   0415   0420   0415   0420   0415   0420   0415   0420   0415	1210   1215   1215   1115   1215   1315   1325   0315   1325   0315   1325   0315   1325   0315   1325   0315   1325   0315	1210   1215   1215   1111   1215	2100 2410 2005 0105		93.05	4	-+-4	0000	+	H	H	+	H	H	H	$\dagger$			H	Ħ	H	H			
1210   1215   1215   1115   1115   1115   1127   1120   0515	1210   1215   1115   1115   1110   1121   1120   0515   0415	1210   1215   1115   1115   1125   1125   0515				- }		ŀ	L	-			j-	_ <u> </u> -	-	<u>, , , , , , , , , , , , , , , , , , , </u>	` }-	}-	901		-				
0410 0410 0410 0410 0410 0410 1015 0715 021 0610 0610 0610 0710 0715 0725 0925 0915 0710 0410 0410 0410 0410 0410 1011 1014 1011 1011 1011 1011 0921 0921 0920 0711 1111 1114 1111 1020 0921 0420 0711 0911 0911 0911 0911 0911 0911 091	0610 0405 0795 1210 0907 0915 1219 0630 0620 0519 0715 0715 0815 0815 0410 0410 0410 0410 0410 0410 0410 04	CALO         CALO <th< td=""><th>0100 0100</th><td></td><td></td><td>-</td><td>-+-</td><td></td><td>_ـــــــــــــــــــــــــــــــــــــ</td><td>1111</td><td></td><td>110</td><td></td><td></td><td>4-4</td><td></td><td>_, _</td><td><del>-}-+</del></td><td>_</td><td></td><td><del></del></td><td>8</td><td></td><td></td><td></td></th<>	0100 0100			-	-+-		_ـــــــــــــــــــــــــــــــــــــ	1111		110			4-4		_, _	<del>-}-+</del>	_		<del></del>	8			
GUAR         OSCI         1111         1016         1011         1101         2000         0710 <th< td=""><td>CRIA         1000         1111         1114         1117         1020         0721         3507         0427         0427         0429         2619         2611         <th< td=""><td>GRIGA         COSCI         1111         11016         1011         1111         1111         2657         0457         0451         0451         0551         2511         2511         1111         1111         2657         2511         1111         1111         1111         2657         2617         1111         1111         2657         2617         1111         1111         2657         2617         2617         2617         2617         2618         0722         0456         0629         0631         1111         1020         2617         2618         0722         0452         1111         1020         2618         0722         0452         0453         1016         0626         0638         0772         0622         1111         1020         1020         1021         1231</td><th>0810</th><td>مادا</td><td>مادا</td><td>+</td><td><del></del></td><td></td><td></td><td>1210</td><td></td><td>0000</td><td><del>├</del>┼{</td><td></td><td>┝╼┿╼┪</td><td></td><td>- 1 1</td><td>-+-+</td><td></td><td>_</td><td>-+-1</td><td>200</td><td><math>\prod</math></td><td><math>\prod</math></td><td></td></th<></td></th<>	CRIA         1000         1111         1114         1117         1020         0721         3507         0427         0427         0429         2619         2611 <th< td=""><td>GRIGA         COSCI         1111         11016         1011         1111         1111         2657         0457         0451         0451         0551         2511         2511         1111         1111         2657         2511         1111         1111         1111         2657         2617         1111         1111         2657         2617         1111         1111         2657         2617         2617         2617         2617         2618         0722         0456         0629         0631         1111         1020         2617         2618         0722         0452         1111         1020         2618         0722         0452         0453         1016         0626         0638         0772         0622         1111         1020         1020         1021         1231</td><th>0810</th><td>مادا</td><td>مادا</td><td>+</td><td><del></del></td><td></td><td></td><td>1210</td><td></td><td>0000</td><td><del>├</del>┼{</td><td></td><td>┝╼┿╼┪</td><td></td><td>- 1 1</td><td>-+-+</td><td></td><td>_</td><td>-+-1</td><td>200</td><td><math>\prod</math></td><td><math>\prod</math></td><td></td></th<>	GRIGA         COSCI         1111         11016         1011         1111         1111         2657         0457         0451         0451         0551         2511         2511         1111         1111         2657         2511         1111         1111         1111         2657         2617         1111         1111         2657         2617         1111         1111         2657         2617         2617         2617         2617         2618         0722         0456         0629         0631         1111         1020         2617         2618         0722         0452         1111         1020         2618         0722         0452         0453         1016         0626         0638         0772         0622         1111         1020         1020         1021         1231	0810	مادا	مادا	+	<del></del>			1210		0000	<del>├</del> ┼{		┝╼┿╼┪		- 1 1	-+-+		_	-+-1	200	$\prod$	$\prod$	
GRIA         100         111         1167         0923         0921         3397         0462         0477         0662         0718         0630         0711         1111         1117         1126         0821         0823         0824         0831         1113         1026         2626         0626         0631         1113         1026         2627         2	GCIA         100         1011         1101	GRIA         GROT         1111         1114         1117         1020         OSC1         3597         OSC2         1111         1117         2627         2612         2613         2614         2615         2617         2627         2617         2617         2627         2617 <th< td=""><th></th><td>4</td><td>4</td><td>4</td><td>4</td><td>{</td><td></td><td></td><td></td><td></td><td></td><td>- 1</td><td>ł</td><td>Ì</td><td>1</td><td>- 1</td><td>}</td><td> </td><td>}</td><td>-</td><td></td><td></td><td></td></th<>		4	4	4	4	{						- 1	ł	Ì	1	- 1	}		}	-			
0514 1010 1111 1114 0513 0511 0521 1113 0523 0526 0529 0531 1333 1024 0209 0512 0515 0515 0515 0515 0515 0515 0515	0014 1010 1111 1114 0001 0001 0001 0001	0011 0011 1111 1111 0021 0021 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0020 0031 1133 1024 0032 0031 1133 1034 0032 0032 0032 0032 0032 0032 0032 0	1008	-	-	1	-	-	4	1016		11001	-		-+-			_+_		+	-+		2617	2617	
9712 6915 6915 6912 6915 6815 1016 6826 6818 6732 6822	9712 6915 6915 6915 6915 1016 6226 6218 6732 6822 1116 100 6430 6812 6419 1433 1226 1214 1311	1416 100 0430 0632 0419 1433 1226 1214 1531	000 000			٦,	-+-	+-	_ـــــــــــــــــــــــــــــــــــــ	1 8		i g	+	+	₩.		_	-	_		8020	1	1		
भारत अच्छा रहेश अस्त्र व्यक्त व्यक्त कर जा	1116 120 0450 0812 1415 1415 1226 1214	भावा भवा अस्थ व्हाड व्यस्थ भार भार व्हाड	P150   0115   0415   0612	4	4	<del>} -</del>	+	-	Ы.	200	H	2002		$\vdash$	$\vdash$		_	_		7.	1			]	
मार्थ १०० वस्त्रे वस्त्रे वस्त्रे १५३३ १५३३ १५३५	भाव १७० ०५३० ०६३० ०५३० १५३३ ।	1116 100 0430 0812 0415 1415 1226 1214		  -  -		-	1	-	-	-	-	-	-	-	<b> </b>										
			1000 (953) 0327 0233	╅	18		+-+	╁┼	11	2130	<del>  ]</del>	_	1-1-	1	╁┼	131									
			$\Box$	+			+	+	+	+	+	+	+	$\dagger$	+	1					11				
						H					H	<u>                                     </u>	$\parallel$												
			++++++	+	$\perp$	+		+			+	$\dagger \dagger$	$\dagger$	+	+	+	$\prod$	$\dagger$		$\prod$	1				
			<del>                                     </del>		Ш	П		H					1	-	1	1		7	1			1			

**X**.

1	11010 1220 10010 1020 1000 1000 1000 10	1010 1220 0840 0840 0840 0840 0840 0840 0840 0	1000 1220 0000 0000 0000 0000 0000 0000	12	12   14   14   14   15   15   15   15   15	12	1914   1019   1016   0916   0924   0227   2610   0997   1016   0912   1010   0914   0915	1014   1019   1016   0916   0224   0222   2510   0997   2210   1014   1019   1016   0916   0926   0926   0937   09316   1227   1016   0916   0926   0939   0939   0939   1239	1914   1819   1806   6924   6225   5510   6957   8212   6212	1914   1033   1034   6252   5450   6951   6953	1010   1220   1316   1020
		1100 0000 0000 0000 0000 0000 0000 000	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14 14 18 18 18 18 18 18 18 18 18 18 18 18 18	14   16   19   19   19   19     1005   0801   0802   2610   0907     1005   0801   0802   2610   0907     0050   0802   2006   8893   1305     0050   0802   2006   8893   1305     0050   0802   2006   8893   1305     0050   0802   2006   8893   1305     0050   0715   2613   2613   2610     0050   0715   0910   0810   0820     0050   0715   0910   0810   0920     0050   0715   0915   0915   0910     0050   0715   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715   0715     0050   0715   0715     0050   0715   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   0715   0715     0050   071	100,   14   15   15   15   15   15   15   15	1004   0971   13	16   16   18   18   18   18   18   18	15   14   15   25   25   25   25   25   25   25	14   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   14   15   15	14   14   15   15   15   15   15   15

İ	2	+	-							ŀ																			<del>                                     </del>		
	Ä	$\cfrac{\parallel}{\parallel}$	+		+	+	H		-	.			-			+		-	$\parallel$	-	H	+	$\coprod$	-	$\perp$	$\bot$		_	$\left\{ \cdot \right\}$	$\frac{1}{2}$	
	=	$\dashv$	-	H	+	$\downarrow$	H			-		-	+			+		$\parallel$		4.	H	+	+		+	-			$\left\{ \cdot \right\}$	+	
		$\prod$	-		4	$\downarrow$	$\coprod$			-			8830			+		-	0250	$\frac{1}{1}$		+	44		+		•	-	+	4	
	3	44	_		4	1	$\coprod$		Ц_	-	. !	-	8830			-		-	1020	$\frac{1}{2}$		4	$\downarrow \downarrow$		_			-	$\downarrow \downarrow$	4	
	=	$\downarrow \downarrow$			1	_	$\coprod$	. !					OTZT					$\parallel$	2010			_			_						
	2							ı		1010			1016					0220	1010		ादय	80 90 90	70 100 100				ŀ				
1946	2	<u>;</u>	1	1815		•			9080	1017			4188					1910	0261	6601	1439		88								
	3	8	3 8	1920					3,000	2121	ŀ		80 80					500	28	₽ 1	1526	1223	2118 2218								
	2	000	1813	1820					0100	1608	1		1007					0210	11.18	0101	1021	222	0217 0720								•
	2	$\neg \neg \neg$	Т	12					Ogjo	0810			0315						1015	द्रावा	1019	1117	0618 0719		टटा०						
8 JULY	32		200	18					1107	1308			920					1010	1015	CIZI	8160	1011	1022		1910						
	2		010	41.8		1			15105	TIES.			1111					-	1350	1125	1061	0721	1017 SOLS	. [	2111						
	2	0317	7	[				İ	1517	П			0817	1			·			1120	$\Box$	0515	1		1813						ŀ
	=	9160	-	,																								$\prod$			
SZ	=	213	7	_		1			गाटा	2012			2632					0250	1015	1015	31.75	0619	0512		188	1				1	
ATIONS	2	_	7	0260					2111	1	1.		9118	1	oioi			$\Box$	11	0320		_	808		8121			Ħ			
<b>%</b>	2	0318	4	3160					211	+-+-			0814	→	8615			1	-1-1	0310	-	0307	-		1230	┝┈┨╾┈		$\prod$			
BSE	-	1020	-	0015	1				0111	1			91,70	٦.	0610			1-	++	0030	1-1		1206		813						
0		1017		286		1			1006				1015	7	803			_	-	00.30	000 80a0		1305		4560						
Z	•	9131	7	1016			+		1507				1017	4	2805	<del></del>		-	-	1010		-	1406		455	┯╅╾	1	$\prod$	+		
<b>&gt;</b>	~					+	+	rer.		11	1	$\parallel$	11	1		1		$\Box$	11	7	П	$\cdot$			0440	-		H			
UPPER WIND OBSERVA	WI.	그크	8	338		+	+	Fall River	0200 1508		1	$\mid \mid$	1400 1017	2	0300	88		0300	1500 1015	00 110	0320 3504		2248 1607		1000	T		H		H	
5		3 8	7	¥[%		L		] "	[SI	17	] .	Ц	7 8	4	las	12) 6	]	5	47	હો	[3]	8	<u> </u>	. (		****	J	L			
			RECIM			•	•			KWAJALEN			WANE					•	ENIWETOR			TARAWA	-		2 000 cm			•	4. 00. OM		

100   0410   0402   0502   0503   1015   1	1017 1024 0920 1020 0715 0915 1119 1109 0917 1215 1116 1010 0515 0510	80 90 00 00 00 00 00 00 00 00 00 00 00 00	110   120	101 202 202 202 202 202 202 202 202 202	1810 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2313 2320 2415 2806 2315 2805 2815 2805 2805 2805 2815 2810 2415 2810 2415 3210 325	### ### #### #########################					
OG24   OG22   OG23   IQIB   OG24   OG24   OG26   OG718   IQID   OG724   OG26   OG718   IQID   OG724   OG26   OG725   IQID   OG725   OG27   IQID   OG725   OG27   IQID   OG725   OG27   IQID	131 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	80.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0				<del>┡╼╋╼╅═╏╒╏</del> ╼╂╼╄═┪╸┡╍╅╼╀╼╇╍┩╸╏╼╁═╁═╅═╋╸		<del>╒┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋┋</del>				
100   100	111 100 000 000 000 000 000 000 000 000	1100 1100 1100 1100 1100 1100 1100 110				<del>┪╸┫╸╏╸┩╸┩╸</del> ┩╸╴┡╍╃╍╃╸╃╍┫╸╸╏╌╄╌╏╌╌┼╌┤╸╸┠╌╉═╇╸╋╸		<del>╅</del> ╅ <del>┪</del> ╉╀╼╂┩╴┠ <del>┪╸</del> ┪╸┠┼╌┼╌┩╸┠┼╾┆				
9919   9918   9920   9917   9918   9920   9917   9918   9920   9917   9918   9920   9917   9918   9920   9927   9920   9927   9920   9927   9920	1110 1110 1110 110 110	1110 1210 1210 1210 1210 1210 1210 1210				<del>╶╎╶╏┈╏┈╏</del> ┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈╏┈		<del>▗</del> ┩ <del>╸┩</del> ╸┩╸╏╸┪╸┩╸╏┈┪╸╏┈┪╸╏				
Color   Colo	101 101 101 100 101 101 100 101 101 101	1316 1415 1507 1005 1005 1005 1005 1005				<del>╶</del> ┪ <del>╸</del> ╅╼┪╸┠╌┪╼╅═╅╸						
Chi   Chi	1116 1116 1116 1116 1116 1116 1116 111	1210 1210 1210 1210 1210 1210 1210 1210				<del>╡</del> ┩┈┞┪╍╀┼┩╸╏╌┼╌┼╌┤╸┞ <del>┪╺</del> ┦═┼╸						
Columbra   Columbra	1116 1116 1116 1116 1116 1116 1116 111	1500 1500 1500 1500 1500 1500 1500 1500				<del>│</del> ┡╍╅╼╅╾╅╍┫ ╟═╅═╁╍╫═┪ ┣═╉═╅╸						
0619   0723   0923   1020   1039   1217   1211   1127   1120   1120   1120   1120   1120   1120   1120   1120   1120   1120   1120   1120   1210   1210   1210   1210   1220	1116 1116 1116 1116 1116 1116 1116 111	1310 1415 1501 1015 1015 1015 1015 1015 10				<del>┡</del> ╍╅╍╅╍┩╸╏╌╁╌╁╌╁╌┤ ┠ <del>╌╏═</del> ╅╌						
1215   1115   1120   1120   1120   1120   1120   1120   1121   1127   1211   1127   1211   1127   1211   1127   1211   1127   1211   1127   1211   1127   1211   1127   1211   1217   1211   1217   1211   1217   1211   1217	1317 1019 1019 1019 1019 1019 1019 1019 10	1415 1507 1015 7610 7610 7610 1015 1015				<del>┈</del> ╅╼┩ ┟╌╁╌╁╾╁╌				++		
1217   1214   1217   1211   1127   1129	1116 1019 1019 1019 1019 1019 1019 1019	1507 1005 1005 1005 1005 1005 1005				<del>- -   - - - -</del>	<del></del>			H		
1120   1315   1020   1025   1015   1015   1020   1025   1015   1020   1025   1015   1020   1025   1015   1025	1019 0012 0012 0012 0012 0012 0012 0012	1015 1015 1015 1015 1015 1015				<b>1</b>	2 22 2			1		
Orio   Orio	0017 0010 0010 0010 0010 0010 0010	0510 0510 3610 1015 0522					228					
Ø515         Ø215         Ø315         Ø315         Ø315         Ø315           Ø815         Ø819         Ø819         Ø819         Ø815         Ø815           Ø220         Ø320         Ø220         Ø315         Ø315         Ø315           Ø311         Ø320         Ø311         Ø311         Ø311         Ø311         Ø320           Ø311         Ø320         Ø320         Ø320         Ø320         Ø405         Ø405           Ø310         Ø311         Ø320         Ø320         Ø320         Ø405         Ø405           Ø311         Ø400         Ø400         Ø400         Ø400         Ø400         Ø400           Ø311         Ø400         Ø400         Ø400         Ø400         Ø400         Ø400           Ø411         Ø400         Ø400         Ø400         Ø400         Ø400         Ø400           Ø300         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500           Ø300         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500         Ø500 <td>0010 0010 0010 0010 0010 0010</td> <td>2610</td> <td></td> <td></td> <td></td> <td></td> <td>228</td> <td></td> <td></td> <td></td> <td></td> <td></td>	0010 0010 0010 0010 0010 0010	2610					228					
OS15   OS15   OS15   OS15   OS15   OS15   OS15   OS15   OS15   OS10   OS15   OS10   OS15   OS10   OS11   OS11   OS12   OS11   OS12   OS11   OS12   OS11   OS12   OS13	0510 0707 1204 0°	3610					28					
0520   0820   0520   0515   0510   0918   1018   1017   1016   0610   0608   0405   0604   0609   0605   0604   0605   0604   0605	01.00 61.01 0.00 0.00 0.00 0.00 0.00 0.0	1005					x					
O918   1018   1017   1016   O918   1018   O911   O912	1019 1204 1204 1204 1204 1204 1204 1204 1204	22:50										
Oct   Oct	1019 1019 1019	22.50	9201			-	+		1			
Otto   Otto	विवयः				1	_		+	1	-		$\overline{\mathbb{I}}$
Other   Othe	1200	-									•.	
Orio   Orio	1021 1020					$\ $	H			H		
OF12   OF13   OF12   OF13   OF13     OF12   OF13   OF12   OF13   OF13     1709   1509   1509   1407   1408     1708   1710   1608   1505   1204     1506   1507   1206   1505   1209     1505   1507   1206   1205   0513     OS2   OS45   1034   1136     OS2   OS45   1034   1136	8	$\neg$				-	-			-	,	
1709   1509   1509   1407   1408   1709   1509   1509   1407   1408   1510   1510   1506   1505   1209   1506   1206	3	_				+	+	1	1	+	1	
1709 1509 1509 1407 1408 1708 1410 1408 1511 1514 1504 1509 1508 1505 1209 1505 1507 1205 1205 0911 0684 0929 0945 1034 1136		6 0215	-	-			1	-		1		
1708 1410 1408 1511 1514 1504 1509 1608 1505 1209 1505 1507 1206 1206 0911 0684 0929 0945 1054 1136	ומין ווטו	1601	F900 9100	0810	0623 10	0525 mat	9000	9		-		
1504 1509 1608 1505 1209 1505 1350 1206 1266 0911 0684 0929 0943 1034 1136		1	7	П	1		1	2		-		
15% 13% 12% 12% 0911 0284 0929 0945 1054 1136	М	1	1 1	211	li	П		-				
OSP4 0929 0943 1034 1136	1015   1017	12,50	918 11217	10015	1	7	7	1 2827	1	1	1	
GEN 0929 0943 1034 1136		-	-	_		-	-					
	0730 0927	0720	3616 2310			H		<del>                                     </del>				
	1	+	+			+	+	+	1	+	+	
		1					4					
	<u> </u>					-	+	-		-		
	1	+	-			+	+	+		+		
		+	+	-		+	-	-		-		

1012   1310   1000   1306   1802   1310	1012   6997   6406   8210   8223   8719   1011   1011   1010   1908   8221   5723   8719   1011   1011   1010   1908   8221   5723   8719   1011   1011   1010   1908   8221   5723   8719   1011   1011   1010   1908   8221   8729   8729   8729   1011   1012   1010   1010   8710	OTEN WIND OB		R WIND OBSI	ISBO QNIX		<u> </u>	77		2014	2 =	9	3	No State		£	=	3	1940	3	=	=	=	2		
1014   1014   1015   1016	1010   1000		detro							$\dashv$	- 13	-+	-	-+	-+	-		-	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	+	- 1
1310   1005   0310   2810   2820   2738	1011   1214   1609   3997   2465   2462   2778   1011   1214   1609   3997   2465   2462   2778   1011   1214   1609   3997   2465   2462   2778   2461   1216   1316   2465   2462   2778   2461   1216   1316   2462   2778	1017 1016 0917 0914 0914 0915 1014	1017 1016 0917 0914 0914 0915 1014	1016 0917 0914 0914 0915 1014	0917 0914 0914 0915 1014	101 C160 4160 4160	4101 C160 4160	4101 5160	ă :	+		2015	-	-}-	+	٠.		-	01.6	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	+	1
1509   1509   1507   2425   1508   1509   1507   1508	1011   1214   1609   3307   2425   2410	0010 1117 1118 1010	0000 1115 1116 1010	0010 1117 1118 1010	0010 1117 1118 1010	0030 1117 1118 1019	1117 1116 1019	1115	1012	┿	717	┿		4	+-	4-		+-	9	$\dagger$	$\dagger$	+	$\dagger$		İ	
1310   1005   0310   2210   2610   2615   0410   1310   1316   2607   2710	1015   1310   1005   0310   2810   8610   8615   0410   1116   1310   1326   5670   8710   8715   8710   8715   8701   8710   8715   8710   8715   8701   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710   8715   8710	GE 6907 1008 1212 1214 0912 1113	GE 6907 1008 1212 1214 0912 1113	0907 1008 1212 1214 0932 1113	1008 1212 1214 0912 1113	1212 1214 0932 1113	1214 0932 1113	0932 1113	1113	-		┿┥	-	ļ	+	₩		-								
1310   1005   0310   2210   2620   2635   0410   1310   1306   3697   2710	10.05   13.10   10.05   03.10   22.10   26.10   28.15   04.10   11.16   13.10   13.06   36.07   27.10   27.13   27.13   28.13   27.13   28.13   27.13   28.13   27.13   28.13   27.14   28.23   28.04   27.14   28.13   27.14   28.25   28.04   27.14   28.03   27.14   28.03   27.15   28.04   27.14   28.03   27.15   28.04   27.14   28.03   27.15   27.15   28.03   27.15   27.1														1	+	1		1	+	+	$\dagger$	+	+	+	
1310   1005   0310   2210   2510   2815   0410   1310   1306   3507   2710	1310   1005   0310   2210   2610   2615   0410   1116   1310   1306   3607   2710   2713   2707   2710   2711   2711   2712   2707   2711   2712   2713   2714							-	+	+			$\dagger$	+	+	+	$\dagger$	$\dagger$	$\dagger$	†	+	+	+	†	$\dagger$	
1310   1005   0310   2210   2610   2615   0410   1310   1306   3607   2710   2710   2710   2710   2710   2710   2710   2710   2707   2710	1310   1300   1300   2510   2510   2500   2500   1116   1310   1306   3507   27110   2712   2707   2710   2715   2707   2710			•	•						1	+	+	+	+	+	$\dagger$	$\dagger$	╁	+	-	$\mid$	-	-	-	
1310   1005   0310   2510   2650   2635   0410   1112   0505   3116   2635   2723   2307   1315   1312   2307   1315   2307   1315   2307   2307   2316   2318   2725   2307   2318	1116   1310   1305   0310   2210   2815   0410   1116   1310   1306   5607   8710   8712   2304   1116   1315   1316   2312   2310   2312   2312   2312   2312   2313   2312   2313	Fall River	Fall River	Teat.			*		   		1				1	1										1
1310   1306   2507   2710   2710   2707   2307   2307   2310   2311   2312   2307   2311   2312   2307   2312   2313   2314   2312   2312   2313   2314   2312   2313   2313   2314   2314   2312   2313   2313   2314   2314   2313   2313   2314   2314   2313   2313   2314   2314   2313   2313   2314	1116   1310   1306   5607   8710   835   2723   2307   1202   1016   1112   5505   3116   2835   2723   2307   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2311   2304   2311   2	Stot   Strt   oto1   Stot   Oto1   Stot   Stot   Oveo	Stri   oto1   stot   oto1   sto1   sto1	Stat   otor   stot   otor   stor	Strt   oto1   Stot   otot	1010 1515	1010 1515	1315		250	1	-	1 5101	<b>L</b>	-	<b>L</b>	3210 8	<u> </u>	-	0410		-	-		-	
1312   1342   1310   2503   2710   0716   3004	1022   1016   1112   0505   3116   2837   2837   2837   2837   2831	शरा शरा दादा गण । । ।	शार हाजा भाग दाना गण गण	हिरार हाडा हाडा हाडा गा	शा ६१३६ भाग	शार हाडा भाग	8111 6121	1118		910				Ь.,		L			-							
2110         3314         3322         3310         2111         2121         2131         2121         2131 <th< td=""><td>  Solid   Soli</td><th>221 0151</th><th>1106 1304 1310 1312 1113 1114 1114 1114 1114 1114 1114</th><td>1304 1310 1312 1113 1114</td><td>4111 2111 2121 0121</td><td>1112 1113 1114</td><td>1113 1114</td><td>11:</td><td></td><td>614</td><td>1</td><td></td><td></td><td></td><td></td><td>_</td><td></td><td>-+-</td><td>-</td><td>200</td><td>1</td><td>+</td><td>+</td><td>+</td><td><math>\dagger</math></td><td></td></th<>	Solid   Soli	221 0151	1106 1304 1310 1312 1113 1114 1114 1114 1114 1114 1114	1304 1310 1312 1113 1114	4111 2111 2121 0121	1112 1113 1114	1113 1114	11:		614	1					_		-+-	-	200	1	+	+	+	$\dagger$	
2510   3314   3322   3310   2412   2737   3520   3625   3516   2714   3312   2712   2737   3516   2714   2506   2418   2717   2504   2714   2506   2418   2717   2504   2714   2507   2515   2717   2504   2716   2205   2515   2717   2504   2716   2205   2515   2715   2710   2205   2515   2715   2710   2205   2515   2715   2710   2715   2710   2715   2710   2715   2710	\$611         \$510         \$314         \$322         \$310         \$714         \$322         \$310         \$715         \$414         \$312         \$710         \$720         \$420 <th< td=""><th>1711   1702   1703   17</th><th>1711   1702   1703   17</th><td>                                     </td><td>1777 LANGE 1 2007 1 2007</td><td>1797 LYNE   000</td><td>1700</td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td>4</td><td>1</td><td>4</td><td></td><td>-1</td><td>┙</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td></th<>	1711   1702   1703   17	1711   1702   1703   17		1777 LANGE 1 2007 1 2007	1797 LYNE   000	1700				1	1		4	1	4		-1	┙		1					
0610 2516 3414 3512 2722 2725 7520 3425 7536 7516 7518 7520 7425 7525 7526 7516 7518 7520 7425 7525 7525 7525 7525 7525 7525 7525	0615 0516 3414 3312 2772 2775 7520 3625 0516 0714 0615 0615 130 0716 2413 2777 2604 1	1113 1013 0808 0510 0410 0511	1113 1013 0808 0510 0410 0511	1113 (014) (016) (080) (101) (1111	1013 0808 0510 0410 0511	0808 0510 0410 0311	0510 0410 0311	0410 0511	0311	-		m	2 17	1_1	-	$\mapsto$	3310	$\rightarrow$	14				H		H	
9502         2102         2910         2413         2517         2604           0617         0615         1505         1710         2205         2005         1515         1105         3310           0917         0713         1505         1710         2205         2005         1515         1110         2310           0717         1218         1310         0713         0816         0725         0829         0807           0727         0926         1115         1112         0620         0717         0921	OSOR         CRICE         2910         2413         2517         2604           OSIS         1506         1710         2205         2005         1515         1105         3310           OSIS         0725         1506         1710         2205         2005         1515         1105         3310           OTT         1218         1310         0718         0725         0729         0720         0720           OFT         1115         1112         0626         0717         0229         0717         0229	1115 1214 1008 1008 0006 0001 1115 1011 0001	000 9000 8001 2017 2151 9101 1008 1000 9000 9000	1212 1008 1008 0906 0905	1008 1008 0906 0302	1008 0906 0905	9000	S 8		30.			100		-		2006	-			8 2	$\dagger$	-	†	$\dagger$	
0815 0815 1555 1710 2205 2005 1515 11105 3310 0915 0712 1559 1810 2215 2810 3315 0910 0730 0915 0711 0816 0627 0629 0607 0725 0929 0717 0921 0725 0729 0727 0921 0725 0729 0727 0921 0725 0729 0727 0921 0725 0729 0727 0921	0815 0815 1555 1710 2205 2005 1515 1105 3310 0915 0715 1310 0730 0715 0910 0730 0717 1218 1310 0711 0816 0627 0627 0619 0807 0727 0926 1115 1112 0620 0717 0921	1512 1512 1514 1306 1304 1204	1512 1512 1514 1306 1304 1204	1512 1514 1306 1304 1204	1514 1306 1304 1204	1306 1304 1204	1304 1204	1504		204			2505 Q	$\perp$	-		2910	+					$\ $		H	Н
0615     0615     150     1710     220     2005     1105     1100       0915     0715     150     1810     8215     2810     1115     1105     1110       0717     1218     1310     0718     0726     0727     0729     0700       0727     0926     1115     1112     0417     0921     0700       0727     0926     1115     1112     0720     0711     0921	0615     0615     1505     1710     2205     2005     1515     1105     1310       0915     0715     1505     1810     8215     2810     1315     0910     0730       0717     1218     1310     0718     0786     0787     0529     0807       0617     0926     1115     1112     0620     0717     0921       0727     0926     1115     1112     0620     0717     0921																								Ì	·
OSIS         1505         1710         2205         1505         1710         2310         1310         3310           OSIS         0712         1505         1810         8215         8810         1315         0910         0730           OTT         1218         1310         0713         0926         0727         0529         007           OSIT         0926         1115         1112         0620         0717         0921         0907	0815 0815 1505 1710 2205 2005 1515 11105 2310 0915 0712 1505 1810 8215 2810 3315 0910 0730 0717 1218 1310 0518 0326 0527 0519 0807 0817 0927 1812 0711 0816 0627 0519 0807 0725 0926 1115 1112 0620 0717 0921	(K90 0710 0715	25.5	_	9705					+	1	+	+	+	$\dagger$	+	+	$\dagger$	$\dagger$	+	1	+		1	$\dagger$	ł
0615 0615 15:05 1710 2205 2005 15:15 11:05 13:10 09:15	0615 0615 1505 1710 2205 2005 1515 1105 3310 0915 0715 0715 0715 0715 0715 0715 0715 07		Oren 1979	20,01	4	mort			1	+		+	+	+	+	+	+	+	1	+	$\dagger$	$\dagger$	+	$\dagger$	+	l
OSLS         1555         1710         2265         1515         1105         2310           O915         OFLS         1550         1810         6215         2810         1315         0910         0730           OFLS         1560         1810         0518         0526         0529         0529         0620         0730         0617         0620<	OSIS         OSIS         1505         1710         2205         2005         1515         1105         3310           OSIS         0715         1507         1810         2215         2810         1315         0910         0730         07				<b>↓</b> ↓					+		+	H	H	H	H	$\dagger$	$\parallel$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	H	$\dagger$		
0015 0015 15-55 1710 22-55 205 1715 1105 1710 0015 0015 0015 1715 17	0015 0015 15-55 1710 22-55 205 1715 1105 1710 0015 0015 0015 1715 17							Ĩ				ŀ		,	ŀ			- 1			t		Ì		ł	1
GIT         1218         1310         GR18         0726         GR27         GR29         GR29           GBIT         1228         1310         GR18         0726         GR27         GR29         GR2	912 012 1310 0318 0326 0329 0310 0310 0310 0310 0311 0311 0311 031	0920 0823 1020 1020 1130 1115	0920 0825 1020 1020 1130 1115	0625 1020 1020 1130 1115	5111 0511 0201 0201	5111 0511 0201	cm ogn	a i		임		7		-	-		27.00		-		+	_	1	$\dagger$	†	
917 1218 1310 9318 9386 9529 9917 9327 1812 9713 0816 6627 4519 9725 9926 1315 1312 9629 9717 9321	917 1218 1310 9518 9386 9529 917 927 1812 9713 9816 9627 3619 9725 9986 1315 1312 9689 9717 9321	1057 1030 1750	1050 1050 1050 1050 1050	1057 1057 1120 1080 1080	10,22 1120 1020 1020	1120 1020 1020	1080 1080	82						┿	┿	4-		+	┵	_	+	-	8	+	+	
0917 1218 1310 0518 0386 0525 0529 0917 0387 1812 0713 0816 0627 0519 0725 0986 1315 1312 0680 0717 0323	(277 1218 1310 (5518 03を6 (525 (529 (543 (543 (543 (543 (543 (543 (543 (543									$\dagger$		-		-	$\vdash$	+	$\dagger$	$\dagger$	T			$\vdash$				
(2017 1218 1310 (518 0326 (525 0529 0617 0617 0617 0618 0621 0618 0619 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0725 0529 0529 0529 0529 0529 0529 0529 05	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)							4		1	ı															
917 927 1812 9711 6816 9627 4519 9725 9286 1115 1112 9280 9717 9291 1 921	917 0927 1812 9711 0816 0627 4619 9725 0926 1115 1112 0620 9717 0921	510	था। वार्ष ३५० ५५० १५०६	1506 1505 1308 1310 1112	1505 1308 1310 1112	1308 1310 1112	1310 1112	वाग		816				-	-	<u> </u>	8160	<u> </u>	$\vdash$	6250			H	H	H	
जुट	9725 0926 1115 1112 0620 9717	0505 11:08 14:10 14:1 11:15 10:14	0505 11:08 14:10 14:1 11:15 10:14	भाग द्वारा राभा जाभा 80रा	1610 1411 1115 101k	\$101 E111 11\$1	1113 101k	101	L L.	631		7			-			-	-		907		+	1	+	-
2601	2601	2132 1203 1605 1704 1503 0907 0613 0612	1205 1605 1704 1503 0907 0813	1605 1704 1503 0907 0813	1704 1505 0907 0813	1505 0907 0813	0907 0813	0813	S13 0612	612			2916 O	_			2111	_	_	1260				$\dagger$		
1053	1003													·												
	TO TO TO TO TO TO TO TO TO TO TO TO TO T													$\mid \cdot \mid$	$\vdash$	H		H	H					$  \cdot  $		
		<b>606 3</b> 1000 0756 0774 1550 1515 0920 1025 0758	0756 0724 1530 1515 0920 1025	0724 1530 1515 0920 1025	1530 1515 0920 1025	1515 0920 1025	0200 1002	ğ		302	٠.	+		+	+	+	$\dagger$	+	1		$\dagger$	+	+	+	+	
									+	+		+	+	+	+	$\dagger$	$\dagger$	$\dagger$	+	$\dagger$	$\dagger$		T			
																1										ŀ
										-		-	-	-	-	+	-	f	<b> </b>	$\mid$	-	-	-			
										$\dagger$		$\dagger$	+	+	+	$\dagger$	$\dagger$	+	+	$\dagger$	$\dagger$			-	Ì	
												-	-	-	-	-		-	-	-		_				
												_	_		-	-	-	-	_				-			

11   11   11   11   11   11   11   1	11
11	11   11   11   150   171   180   255   201
113   1500   1714   1910   8419   8556   5011   1010   1014   1315   1114   8107   8127   8	113   1500   1714   1910   6419   6756   5011
11   1910   2450   2725   2011   1910   2450   2725   27	131   1310   2420   2726   3011   3010   3110   2420   2726   2721   3110   2420   2726   2721   3110   2420   2722   2721   3110   2721   2721   3110   2722   2810   2722   2810   2722   2810   2720   2722   2810   2720   2722   2810   2720   2722   2810   2720   2722   2810   2722   2
2005 2810 3510 2810 2810 2810 2810 2810 2810 2810 28	11   15   15   15   15   15   15   15
25.56 2011	25.56 yoll   5.6 6.6 6.6 70
1207 OSUB 0600 0900 1000 0910 1000 0910 1110 1209 0911 0717 OSE0 0911 0717 OSE0	23.5 2820 23.11.8 26.07 20.23. 11.10 12.09 11.11 2.60.1 2.00.1 2.
0401 0401 0401 0401 0401 0401 0401 0401	0918 090 TTD 12090 TTD 2000 TT
<u>╶╵╵╵╎╎╎╎</u>	1118 2601 2001 2001 2001 2001 2001 2001 2001

1010 1210 1409 10101
1002 1002 10018 0980 11307
9 - 8 S 8 8
0911 0010 0910
1170
1 1 1 1 1

11   16   21   21   21   21   21   21		2		ASC F		SYCE!	¥				=	Ł		4-	1946	•					• •	
100   100				3			2		H			,				[5				*	3	2
100   100	<b></b>	•	-	•	•	=	=	+	+	+	╁	+		⇟				:				
111   111	E			8	+-	+-	+-	-7-	1	_	-T-	e e	+	T	1	T	T	T	T			L
111	8	1010	1	+-	+-	+-	┿	_	+-	_	Т	+-	20%				Ī	T				
1116   1116   1116   1117   11111   1111   1111   1111   1111   1111   1111   1111   1111	8	1011	+-	┿~	+-	+	+		М			Н	Н	015								
1116   1116	2	9180	$\overline{}$	<del></del>	-	+	-		$\neg \vdash$		818		1	+	1			1				
111   111				1	1	1	1	$\dagger$							† †				П			
1116   1116   1016   (e15)   1019   1115   1116   0312   0310   1011   0316   1002   1012   0316   1003   1017   1018   1019   1115   1019   1115   1019   1115   1019   1115   1019   1115   1011   1110   1011   1011   1110   1011   1110   1011   1110   1011										+		+	1	+	1			1				
1116   1115   1106   621, 1109   1115   1116   1117   1118   1117   1118   1117   1118   1117   1118   1117   1118   11				1		1		1	1	1	1	1	1	1								
1116   1116   1016   1017   1116   1018   1018   1019	1461		t	- }		t	ľ		ı		Γ	٦		Ī	٠ ٢			Ī				L
1,22   1,54   1,54   1,14   1,10   1,24   1,14   1,15	912	1118	_		-+-	-	1115		_			_		88	7	191	1	1				
Coccious   Coccious	35	1606	+	╂╌┼╼		+-+-	1221		1 1	119	$\Box$	1		_		OBO	व्याप्					
Control   Cont			1	4		1			l		l		l .								,	
Control   Cont	9160	П	$\overline{}$	₩	Н	Н	27.90	٩		708 3	П	$\Box$	_	_								
10   10   10   10   10   10   10   10			-	-+	_	+	8199	٩	$\neg$		- 1	$\neg$	-+	_	T	225	0830					
Coccos   C		- 1		-	1_	_	21.5		$\neg$	315 0		-+-	-		7	9633						
250c   260c			7	4		1		1	7		1	1	1				]					
2504   660c	9020	6090	8805				H							$\prod$			П					
S264   G626   1026	503	2305		1	1	$\dagger$		-	-	+	$\dagger$		+									
CSCS   CSCO   1020   1015   1015   1010   1010   1010   1010   1020   1020   1020   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1010   1025	563	П	2820					H														
10   10   10   10   10   10   10   10												1	1		•							
OST   OST	828	888		-+-		+	9 8		_	_	Т	7-			910			1				
111   110   100   101   101   102   103	8	8015	1		+-+	++	1005		+		П		11	$\overline{}$	П	1815	0350	05.60	885	8		
1114   1109   1002   1012   0101   0634   0720   0625   0916   0631   0914   0910   0727   1916   11111   11111   11111   1111   1111   1111   1111   1111   1111   1111   1111   1111   1111	91£	0615	_			_	0310	٥	┥		7	7	233									
121	1114	1111	_		_ <del> </del> -	$\vdash$	4180	١	$\vdash$		$\Box$		1-1	03.60	nen	П	П					Ц
1399 1305 1307 1309 0014 0016 1018 0015 1210 0723 0022 0012 2409 1509 1399 1306 1310 0723 0022 0012 2409 1509	1111	151	_	+		-	818	9	_		$\neg \Gamma$	1			_	9161	Ħ	m	Ħ	222	307	33
	98	1300	77	+	_		298	1	$\top$	7-1	$\Box$	$\forall$	+	220	T	889						Ц
								 		-												
				1	+	+	T	+	$\dagger$	$\dagger$	+	$\dagger$	+	1		·						
												$\prod$	$  \cdot  $									Ц
					1	7		4	7	1	1	1		1	1							
					$\dagger$	+	1	+		$\dagger$	+	+	+	1								
										H			П									Ц

[	2	Π		T	T	П	T	1	1	T	Ť	T		П	Τ			Π	Τ	П	ſ	T	П	7	П	1	Π		П	T	П		T		Γ
	2	-		+	+		+			+	+			H	+	$\frac{1}{1}$		H	-		-	+		1		+	+		H	+	H	ł	$\dagger$	t	-
	2	-		<del> </del>	+		+	1		+	+	+		H	+	H			-		-	+	H	1	H	+	+		H	+	H	ł	+	+	-
	:	H	H	+	+		+	$\frac{1}{2}$		+	+	+		H	+	H		H	+	H		+		1	H	1260	$\forall$		H	$\dagger$	Н	ŀ	$\dagger$	+	$\vdash$
٠		H	H	+	+	H	+	$\frac{1}{1}$		+		0211		Н	8638			H	-	H	}	+		1		1003	+		H	+	H	ŀ	$\dagger$	+	H
	3		H	800	+	H	+	-		$\dashv$	-	1 675		H	2000	11	ı	$\vdash$	+	H	ŀ	0200		1	$\vdash$	300	2002		$\mid + \mid$	+			$\dagger$	-	-
	2	+	<b>.</b> →	012	+	$\ \cdot\ $	+	-		1009	-	1000		H	1250	4-4		H		H	ŀ	1120	<del>• •</del>	1	$\vdash$	4	1705 8		H	+	H	į	+	+	$\vdash$
9	•	Si Si	Н	+	+	H	+	<del> </del>		-+	-			-		4-4		H	+	H	ŀ	┽	┽╾┼	$\dashv$	$\vdash$	-	-		H	+	H		+	+	+
1946	-	╂	-	1837	$\downarrow$		+	$\frac{1}{2}$		┝╼┿	-+	1307	ł	H	-+-	0135		H	$\downarrow$	H	- 1	983	╃╌┼	4	0 2310	-+	1105 0308		$  \cdot  $	+	$\coprod$		4	+-	+
	3		3,28	-				1		5175		8	٦.	-		0121			$\downarrow$	Ц	-	2 3			0160		\$ 8 8 8			-	$\coprod$		_	_	-
	*	┺-	क्या	~-	3					0250	8	Z 8	4	$\downarrow \downarrow$	-	325				Ц	1	8 8	1_1			_1	08.60 09.89			_	Ц				$\downarrow$
į E	=	179	80%	§	3					88	fi	8 8		9140	8 8	0.30						88	1310	3	2882	0250	001.5 061.8				Ц				
KILL 41	22	900	9	<b>3</b>	8					2017	nzı	1 2 K		9150	20 20	0,28						3 8	3	S S	110	1308	1316								
	2	33	9308	808	5					1013	100			9240	2 2	200						016	8	5	8190	912	911		П						Ī
'	=	978	2170	88	or S			7		1015	g.	\$ 2		2140	21.5	28 28 28		П				5 8	800	915	2692	600	888 898								Ī
	2	90	OLL	0310	3								]		T				T		Ţ								П						
SZ	=		6090		3			1		A	S S	8 8		1130	0170	9618			1			3 5	8	101/0	1111	1510	11417			T.				1	T
NOIT	=	8	1090	6040	15			1		1000	1801	$\dagger$		200	3 8	383			+	Ħ		500	ê	CTD	1012		1700			1					t
OBSERVA	=	_	280	_	100	$\prod$				1505	E S	8 8		$\vdash$	-+-	000			+			S S	ŝ	CTES	1006	1510	1503			+				1	T
BSE	-	8	1	-	9066			1		$\vdash$	-		1	H	-	1250			†					_	1204	_	1308			1					T
	•	_	ğ		9166			1		502	900	0000 0403				2530		8098	+	SS	Ì	1015 1010	0260	1020	1508	1610	191				$\prod$			918	T
	-	8	+		888			1			8	→-		H		1026		8638	1	88		88	2	→	त्रभार		1705							8	†
2 ~	~ ₹	1.	+-		88					F7		_	7	1-4		1001	1	800%	+	2003	ļ	-	8		1709	<b>-</b> ∔	188			-	†-			9	t
UPPER	1	THE CALL	+	-	922	+			1111	0043	00°30	011 301		0020		2100	l	08.20	1	000	Ì	88	+-+		0306	-+	2002		$\prod$				0300	8 5	306
and,				······································	<b></b>		•			فبينا			<b>.</b>	ليسه					Ď.	لب								•		•		1		•	-
			1	E KE							KWAJALEN				WAKE											TARAWA									
			•	-							_				_				-							_								-	

	VI.	-	-	-	-	=	=	=	=	=	#	2	2	2	3	=	3	:	3	=	=	=	3
	11111	Ę						7	_	1		+		_		1	1	1	+	1	1		
	8	_		818	1160	95	5	926	_	88	- 1	3	2	e E	88	88	1	1	1		1		
	87	$\top$	100	2007	527	221	525	802	2010	025	8 8	2001		_		+	95		1	$\dagger$	1		
	2 5	1010	_	1	16.0	1715	100	18	_	32		1306	8068	22.0	$\dagger$					T			L
,		1-1	17				-				<u> </u>		11					П	H		$\prod$		Ц
,								1			+	+	+	1	1	+	1	1	+	T	1		
									П		H	H	H	H	Н	П			H				L
	Fail River	iver																					
	_	_	-	973	9	8	980	2		avy.	acar.	1205		3811	_	2130			-		ſ		L
	_	_	_	3 3	8	222	4	3	1	+		3 8		+-	8	╬	7	3	Į	181	ĺ		L
KWAJALIN	8	38	18	805	Ç 3	13.03	-	350	1	5.5	125	000	3	5123		┿	8	•					
•	J	_	_	2010	2011	1909	901	:613		$\vdash$	2209	1709		╌	1803	H							
	l														-								
,	9300	1200	3000	6830		<b>)</b>	0720	6898		0327		0123	0770		6896	0410			-				
WAKE	8	-	0860	21,50	2160	0000	व्यक	0522		Н	0324 (	922		1270		Н	25.00						
		-+									+	+	1	-+	+	1			1	1	1		
						1	1	1			1		┥.		1	1			1		1		J
	0100	900	8	- Ba			-				-	-	-		F				$\mid$	$\mid$			L
MAZMO	99	+-	+	8		+	2108		808				-	T	-				T				L
	1830	17.2	2192	0192	2309	2212	2016	1311	1912	1813	1708												Ц.
										1	1			1	1		1						J
											H	H	$\parallel$	H	Н						П		
ENIWETOK		-	-							-+			- 1		1	<del> </del>			+	1			
	<b>39</b>	086	501	<b>1</b>	2012	1110	101	52	1	8 2	3102	100	25	22.8	1 8 8	27.72	2006	9	$\dagger$	$\dagger$			
		┥ .	→				1			4						1		1.	1				j
	7450	_	703	1708	1512	1518	1521	0111		1012	1100	8160	1111	3160	0807	1005							L
TARAWA		9090	_	1008	ماما	L	1318	स्था		1319		4260				_	1,20						
	_	_	-	200			राटा	1316		-		1280				-	121						
	22.2	1305	1603	1002		_	1001	1832	1	स्था	1280	53	1116		1111	1103	19041		1	7			
							-		-		-		-	+	-	-							L
8 000 QM8													$ \cdot $										
		1	1	+	1	1	+	$\dagger$	1	+	+	+	$\dagger$	$\dagger$	+	$\dagger$	+	1	1	1			┸
															1								j
•	0 <del>3</del> 00							H					H								П		Ш
1 000 QIN	8		+	1		_	+				1												┙
	8	883	233	24.55	1		+	+	+		+		+	+	1	1	1	1		1			

1,000   10		5	PPER	UPPER WIND OBSERVA	2	Ö	SERV	Y T	ATIONS				R	, addr			1946							
1800   1804			Ц-	-	+	+		-	=	=	=	=	=	2	=	3	=	3	3	\$	=	*	*	3
FESS 691 691 692 671   STATE			+	++-	╅╼╂╼╅╌		+++	╁╼╁╌╁╌		888	+-+-	_	1506	90 to		91.50	57.88	1810						
1   1   1   1   1   1   1   1   1   1			+-+-+	+++	┿┷╅┷┿╸	92		╂╼╂╼╁╍		0510	╄╼╄╼	<del></del>	2101	αln		88	त्राक							
Table   Tabl			ightarrow	$\dashv$	+-	+																		
1,000   25,0		Н	Pall Riv	4	bangri.	٦			1															
1400   2567   1316   2416	PAWA SAS EMA	٦٥	<del></del>	-		280					भूता भूता		1417	1310	1111	3610	3110	9190						
1,000   1215   1256   1210   1215		7 0	<del>↓ - ↓ -</del>	<del></del>		्र १ १ १		<b>├</b> -├-	1		1621		10101	1010	0910	1160	0309	1660						
1500   121   120   121   120   121   111   111   121		]	1 1	1 1	1 1		4 }	1 . 1				-												
1500   1110   1010   1400   1310   1310   1310   1300   1310		<u></u>	-	$\rightarrow$		ाटा थ	-				ğ	1810	2010	<b>18</b>		8	220	2750	27.0	5610	Ì			
\$100   \$650   \$200	WAKE	7					+	4-4	1610		1910		2610	5610		1640	5640	2830	1210					
NEO   1950   1		ci)					⊣ .	_			88		5610	Gr)Z		000	04)2							
1930   5666   5666   9566   9767   9697		8	1	$\vdash$	Н		H																	
2000   7621   1004   1006   1204   1306   1311   1316   1213   1307   1408	MAJURO	8 -			4			-	1															
NETOK   09900   0712   0993   2104   1565   1204   1306   1311   1316   1213   1316   1213   1316   1213   1316   1213   1316   1314		Ñ	1-1	+	<del>↓  </del>		₩																	
VFIOK         0900         0712         0903         2104         1607         1904         1316         1213         1408         1607         1404         1306         1104         1406         1509         1807         1408         1607         1404         1306         1104         1406         1509         1807         1408         1607         1404         1306         1306         1509         1509         1607         1408         1509         1408         1509         <		L		-	-	-																		
1515 1466 0897 3404 1306 1104 3404 1509 1016 1509   1807 1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408   1807   1408	ENIWETOK	0	+	4-1	╁┥		4-1	44		1316	4-4													
O315   O305   O412   O715   O825   O717   O715   O825   O829		7476		╌	-		-	-	L L	1,08	1	-	1807	1,08										
0315 0305 0412 0715 0825 0717 0715 0835 0821 0930 0727 0909 0822 0822 0831 1331 1415 0909 0822 0822 0823 0831 1331 1415 0909 0822 0823 0831 1331 1415 0909 0822 0823 0831 1331 1415 0909 0822 0823 0831 1331 1415 0909 0822 0823 0831 0909 0823 0831 0909 0822 0823 0831 0909 0823 0831 0909 0823 0831 0910 0920 0920 0923 0831 0910 0920 0920 0923 0831 0932 0832 0832 0832 0833 0933 0933 0933 0933 0933 0933 0933		<u>'</u>	4		4		4	٦.	- 1						1									
NAM         0936         0612         0613         0613         0613         0613         0613         0613         0613         0613         0614         0826         0829		0	ļ	-	L	30 St		-	0835		0621		0727	6060										
DOG 4  DOG 4  DOG 4  DOG 4  DOG 4  DOG 6  DOG 6  DOG 7  DOG 6  DOG 7  DO	TARAWA	0	$\vdash$	$\vdash$		130 61		-			8		1,000	100 E	9856	6160	0130	0417	1331	1415	यद			
* 90g	,	4 0				11.01			1023		1025		0813	din din	0411	0203	0417	0230						
* 800 800	•	_	i  -				l ⊩	ì L														Ĺ		
<b>1</b> 90d	000	.L.	+	+	+	+	+	+																
	)	Ц.	$\parallel$		-	-	-																	
AND DOG 4		_	-																		],			
BRD DOG 4		Ш	H	H													П							
	BIRD DOG 4		+	1	+	+	-	+	_															
			+	-	-	-	+	+	-															

UPPER WIND OBSERVATIONS					
ATIONS	╅┦╃┼┼				
ATIONS  18 July   0712   0815   1614   0918   1316   1314	++++			++++++++++++++++++++++++++++++++++++	<del></del>
10   10   10   10   10   10   10   10					
1946   10   10   10   10   10   10   10   1	┵┼┼┼┼┼			81120	
ATIONS  18 July   11   11   11   11   11   11   11			3610	120	
ATIONS  12 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	E		33300	11111	
ATIONS  12 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1024	\$150	2352 0402 2000 2000 2000 2000 2000 2000 20	35 15 15 15 15 15 15 15 15 15 15 15 15 15	
ATIONS  12 14 14 14 24 24 24 24 24 24 24 24 24 24 24 24 24	11.11 101.7 0606	1221 0915 1016	3045 3045	9723 9725 9716 11111	
ATIONS  12 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	1117	11.6 11.22 1.521 1.521	25 25 25 25 25 25 25 25 25 25 25 25 25 2	4170 902 1520 1520 1520	
ATIONS  12 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	26912 0510 1520	राजी स्थान स्थान	2915 2615 2915	त्राता व्यक्त प्राप्ता व्यक्त	
ATIONS  12 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	<del></del>	1015 0818 0919	019X 019X 013X	0837 0837 0837 0837 0837 0837 0837 0837	
ATIONS  12 11 11 11 11 11 11 11 11 11 11 11 11 1	<del>╼╄╼╄</del> ╼ <del>┩┈┞╸┠╸</del>	7101 9131 9131 1011	1410 1605 7810 7810	0810 0813 0824 0826 08211	
ATIONS  12 11 11 11 11 11 11 11 11 11 11 11 11 1		1016 1016 1016 1077	250 250 250 250 250 250 250 250 250 250	0808 1007 1007 1123 1023 1023	
ATIONS  12 (11)  13 (13)  14 (13)  15 (14)  16 (15)  17 (15)  18 (15)  18 (15)  19 (	╼╂╼╁┈╁╌╂╌╂═┼			9000	
	<del></del>	9319 9317 9317 9620	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9800 1122 1122 1122 1122 1122 1221 1221 1	
		0813 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000 0000 0000 0000 0000 0000 0000 0000 0000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
UPPER WIND OBSER   117.   1   1   1   1   1   1   1   1   1	<del>┍┍┋</del>	0000 0000 0000 0000 0000 0000 0000 0000 0000	0000 0010 0015 0015 0015	2505 1212 0713 0712 1017 1017 1017	
UPPER WIND OF   111.1.   1.   1.   1.   1.   1.   1.	<del>┍╶╎┈┞┈┟┈╏╸╏</del>	0109 0707 0913 0610	0 0010 0 0010 0 0015 0 0010 0 0000		
UPPER WIND		9000 0000 0000 0000 0000 0000 0000 000	0800 0810 0910 110 0810 0910 0910 0910 0	100   100	
UPPER W	<del>├──<del></del>├──<del>│</del>──<del>│</del>──<del>│</del>─</del>	0 0100 0 00021 0 0 00021	0710 0 0815 0 0815 0 0615 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
UPPER ALT. 2  LEGGE 252  1200 252  1600 0552  2300 061		0000			
<b>3</b> 198 8 198 8	<del>└──</del>	Pall River 0300 2310 0900 2409 1400 2306 2000 2810	0 0810 0 0910 0 0910 0 0910 0 0910	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000
	1	1140000 0000 Z	2100 2100 2100 2100 2100 2100 2100 2100	25.00 25.00	000000
PACKA STATE OF THE	771717		WAKE	ENIWETOK	BIRD DOG 3

No.   1		& 5	JPPER WIND OBSERV	Z	0	<b>XXX</b>		ATIONS	\$				rine or	ы		<b>~</b>	1946						
No.   No.		411.	-	•	-	-	=	=	=	=	=	2	\$2	=	=	:	-	Н	$\vdash$	Н	Н	Н	7,6
150   251   251   251   252   251   252		(KOCAL)	2												H								
1,00   1,00		0.10	9636	9770	0815	88	•	7160	1210	1111						_					_		
2500   124   1162   1641   1640   1290   1240   1		100		2191	1511	1588	<del></del>	2020	25.15	2820			Н		$\vdash$		Š			•		-	1
Paul River   Pau		7600	भारा	1612	1191	1610		1601	1205	8		1	+		+	_	§	+	+	+	+	+	Ι
NALTH NINE		2300	1209	1108	1509	1708	_	1208	971	กล	-+	88	-		+	818	+	+	$\dagger$	+	1	+	-
Fall River   CRO   2115   2110   1310   1368   1210   1114   9713   1369   1310   1311   1116   1112   1116   11							1	1	1	1	+	+	+	$\dagger$	+	+	+	$\dagger$	+	+	+	+	-
NATH NATE   1840   18	•		$\int$			T	1	T		†	1	$\dagger$	1	+	<del> </del>		+	+	-		-	$\vdash$	1
NATH RIVER   1900   2015   2016   2010   1110   1100   1100   1110   1							1	T	T	1		$\mid$	1	-	-			+	-		$\vdash$	$\vdash$	1
Color   Colo			1		1		1				1												
Coco   2115   2116   2116   211   1104   1119   1120   1119   1120   1119   1120   1119   1120   1119   1120   1119   1120   1119   1110   1			TOATU					İ								٠							- [
NAMEN   1500   2406   210   2011   1215   1116   1120   1100   1115   1100   1115   1116   1112   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110   1110   1115   1110		888		2116	1161	1608	_	_	913	_						-	1			-	-	$\dashv$	ı
TWO   2709   2509   2501   2014   1810   1509   6819   1800   1810   1	VAJALEM	1000	L	2110	800	1311		_	1020				-		277		-	-	1	-	+	$\frac{1}{1}$	-
Sizo   Coo		1500		2508	2210	2016	_	-	6819			_	-		-		+	+	+	+	+	+	- [
Composition   Composition		2100		(S)	SSS S	CSS .		-1			OTOT	i	<b>⊣</b>	177	┥.		8	1	1	1		$\frac{1}{2}$	ì
1500   0500   0500   0510   0100   1200   1500   0500   0500   1500   1500   0500   1500   1500   0500   1500   1500   0500   1500		0020	2100	\$100	0100	0610	-	0130	0305			504	-	-	<u> </u>	083	-	-	-	-	-	-	١.
1500   0915   0915   0915   0916   1500   1500   1500   1500   1910		8	⊥.	1 6	18	9	+-	1 2	į		+-	↓.	╄	+-	┿	•	Г	۲	65.3	_		_	ŀ
CE10   CS10   CS10   CS10   CS10   CS10   CS10   CS20   CS20   CS10   CS20	7	8 8		8		0160	_	18	0102		_	↓	<del>↓</del>	+	┿┈	+	1	┰	<b> </b>				
CE20   2415   2118   2019   2018		2100	1.1	0310		1210	_	0380	1120				Н	_	Н	_	П	$\dashv$	+	-		$\dashv$	- 1
CE30   2415   2116   2010					•			-					,			-							
1450   210d   2810   2910   1910   1912   2910		83		L1		2018														<u>نــ</u> ا	+	$\dashv$	
CE15   GE11   GYLE   CYLE   GYLE	CEC	8		L		टाभा		1	1	+	+	$\dagger$	+	+	+	+	+	+	+	` }	+	+	1
CE15   GÉ11   GY12   GY13   GE0   1113   GY14   GY08   GSG   GY14   GY		2000	-				1			1			+	-		-			+	+	H	H	
CELD   GELL   GOLL													i		-								
1500   0500   0715   0714   0713   0620   1113   0911   1009   0714   0713   0715   0714   0713   0715   0714   0713   0715   0714   0715		825	_	यक	920	-		9090	0710	8080	1060	-				-	-	-	-	-	-	H	1
1600   504   0805   0905   1012   1112   1112   1112   1113   0809   0714   0713   0713   0715   0	MANETON	8	_	97.70	4170	0713		┿~	27.00		+	-	┢	_	3815	-						H	ı
Schol   3403   Groat   Georgia   1112   1112   11010   Georgia   Groat   Grata   Gra		200		883	808	206	_	-	888	1090	_	_		_	2207					·			
Oyet   E207   E304   L303   L111   L318   L222   L019   L124   L017   L019   Oye2   Osca		2040	ш	*ob	8693	0811	_	-	1010			-		6150		क्ष्म्य हि	8	-	-	$\dashv$	$\frac{1}{2}$	$\dashv$	- 1
MA   1967   1867   1867   1111   1318   1222   1019   1024   1017   1111   0921   0929   0624   0618   0622   1222														· ,									- 1
WA         0946         2607         2104         1209         1116         1019         1021         1127         1111         0921         1021         1111         0921         1026         0917         1026         0917         1026         0917         1026         0917         1026         0917         1026         0917         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         0920         1026         1	•	100	2205	1805	<u>200</u>	1111	-	-	6101		_	┝┿	$\vdash$	0923	-	0618 O	П	22			1	$\dashv$	
1525   2505   2507   1304   1303   1311   1013   1013   10316   0917   1026   0915   1127   1126   1139	RAWA	9	2607	2104	123	DOI:		-+	1019	1		-	+		-+		_	_	1	+	1	+	1
DOG 3         CSOR <t< td=""><td></td><td>2. S</td><td>283</td><td>2002</td><td>8</td><td>1300</td><td>_</td><td>-+</td><td>1013</td><td>1</td><td></td><td>-+</td><td></td><td></td><td>-+</td><td></td><td>Т</td><td>_</td><td>92</td><td>+</td><td>1</td><td>+</td><td>ì</td></t<>		2. S	283	2002	8	1300	_	-+	1013	1		-+			-+		Т	_	92	+	1	+	ì
0300   1500   2100   20		4	80	3	\$	2000	_	┥ .	ores					_	┥	7	7	2	1		1	-	1
<b>DOG 3</b> 1500 2100 2100 0500 0500 0500 0500 0500	,	03500												-	-	-	+	-	}	-	-	-	1
2100	8	300			T	T	T	T	T	T	+	†	+	+	+	+-	+	-	+	+	+	+-	1
2100 4 0900 0905 0705 1705 0715	3	150												-			-	-	$\vdash$			-	
<b>DOG 4</b> 0900 0905 0105 1105 0715		2100														H	H	H	H	H	+		Ì
<b>DQG</b> 4 0900 0905 0705 1605 1705 0715																						•	
<b>DOG 4</b> 0900 0905 0105 1105 0115 0115		0300						П								H		H	H	H		$\mid \cdot \mid$	
1500 0905 0705 1605 1705 0715	8	0060				-									-	-	-	1	+	+	+	+	-
		1500	888	883	0705	1605	1705		21.6		300	_			_	_	_			_	_		

	70 76 60			1															<u></u>												
	:	+	+	+	-		+	-		1		_		+		· 				_	0,004 3,509	-				-					•
	2	+	+	$\frac{1}{1}$	+		+							_			9121	+		+	3524 03		8		1			+		H	
	2			T							2 <u>2</u> 2			T			1514			5050	6519		1133							$\prod$	
1946	=	1	200				1				1710			T			060			18	0140	.	1030							П	
	2		2	1	2010		1			2010	3010			1			1115			8	0308		M33		1117 0628			T			
``	=		E C	1	2 9		1	1.			0310			T		П	9060	$\prod$		91.80	1003	1000	81.8		1111					П	
	2		2303		S &			1		200	0305	er l		$\uparrow$			1419			1008	1404	800	1181		88						
Ħ	=		88	5003	800		1			9705	1410	333		1			1313			8	1509	3000			818						
zmr oz	2		3	Š			1	1		15031	1410	2 2				1710	1315	$\prod$		1000	1803	6000	000		280						
	=		25	टाटा	200					1735	1415	1605				121	1310	*		1014	2002	888	וני		1180						
	=	·	8	1115	925									$\int$	ľ	टाटा	į	88			1003			9314							
<b>TIONS</b>	=		1801	1311	1312						1420	1905				1310	060	88		1306	2505 2502	21.00									
ATIC	21		3021	1209	1000					888	1805	2105				1006	टार्र	8		1401	2106	7(00)	0000	170	908						
R	9		8	1207	32					88	1805	2310				1400	1406	000 1100 1100 1100 1100 1100 1100 1100		1903	2703	0011	100	1316	0113						
<b>JBSE</b>			μœ		S S	*				1905	2005	2410				1602	1091	9708			19 1905 1905	1205 0807	3 2								
0			Ħ		30.	7				1805	2003 2003	1910				9091	9060	2000		100	1502	L.		11							
N N			यभ	Cris	98	3			].	1910	2005	2005				1805	1708	827		503	8 8 8	8006		0107	Š						
JPPER WIND OBSERVA	~	£		टाडा	88	2454			HVer	200	2010	2010				1603	1205	1103		1408	2902	1140		1 1							
E E	VII.	CE ELL	8	1030	0.9				Pall River		00 00 00					830	88 93 93	02.02 02.03 03.03		3 8	2035	388		178	88	00:0	386	158	3	020	
											KWAJALEN			WAKE			MAJURO			Entweror			7,77,04	IAKAWA .			SEED DOG 3				

HERMAN   1900		<u>}</u>	UPPER WIND OBSERV	Z ≯	<u> </u>		<b>&gt;</b>		2			ដ	Table 1		•	• ·	1946	!			-			
The color   The			<u> </u>		-		=	=	=			=	=	2	=	=	3	=	1	:	=	2	2	2
1700   1500   1501   1502   1502   1502   1502   1503		800	٠.	07.71	<del></del> -			2305	138	1706	50102	- 1	200	133	93150	97	24.18			1		+		
Time   Like		877	1-1	-	<b>}</b> ∤		_		┿	1816	1816	2011	2202	5010										
Fig. 150   500   500   100		178	_		4		_	S	802	1112	5,00	व्यक्त	131	2403	+	1	1	T	T	†	$\dagger$	Ť	1	
Fall Bive    Coro   Liu   Sept   Sept   Coro   Co		3	┩-	+-	<del></del>		-	30			2070			1	1	1				-		+		
Fall River   Coron 1201   1905   1205   1205   1105   1410   1305   1410   1405   1410   1405   1410   1405   1410   14												$\parallel$	$\prod$	$\prod$			$\prod$							
Fig.   150								- <b>†</b> -		1	†	+	+	1	T	1				1	$\dagger$	†	T	
Composition   Composition		]2	1 Phyer																					
Market   1900				١.		. [							٠ ١-							+		Ì	Î	
Table   1800		030	-	183	180		1705		552	1	1710		-+-	OXOT	0128	1	1	1		1	$\dagger$	$\dagger$	1	
Sing   Nino	KWAJALEM	8 5 5 5 5 5	+-	-+-		32	-		382	1	201	1	50	1	$\dagger$	T	T					+	T	
1800   650   6912   5911   6626   5704   5705   5714   5715   5714   5715   5714   5715   5714   5715   5714   5715   5		2100	<del>-</del>		1,10	1105	₩.		1010		0010	1 1				П							П	
Mag   G892   G912   G913   G862   G704   G705   G611   G715   G714   G715   G715   G714   G715   G																							•	
Color   Colo												-	-											
Marcon   Color   Col	WAKE																							
Marco   1490   1902   1901   1902   1903   1902   1903   1902   1903							1	1	1		1	+	+	+		1		1		1	1		1	- 1
Mathematical Color   Mathema										1	1	1		1	1					1	1	1	7	
Marco												-												
1450   086d   0909   0907   0307	MAJURO	0830	2150	1011	9808	_i_ I	9000	0611	815	1750	$  \cdot  $	$\left  \cdot \right $	$  \cdot  $									H		1 1
VFTOX         266A         1903         1902         1802         2604         3004         3105         2106         2104         0203         0219         6219         6219         6219         6219         6219         6219         6219         6219         6219         621         622         622         622         622 <td></td> <td>14.30</td> <td>8</td> <td>8080</td> <td>1060</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		14.30	8	8080	1060							+												
VFTOX         2604         1903         1902         1903         1802         2604         3004         3105         2106         2104         6203         6504         3707         1302         2106         2106         2107         1302         1302         2503         1302         2503         1302         1302         1302         1302         1302         1302         1302         1302         1302         1303 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																								
WTOX         0840         2150         1996         1996         2702         1704         1702         2502         1704         1702         2502         1704         1702         2502         1704         1702         2502         1704         1702         2502         1704         1702         2502         1704         2703         2807         1704         1702         2103         1704         2203 <th< td=""><td></td><td>9</td><td>}</td><td>⊢</td><td>1</td><td>1903</td><td>1802</td><td></td><td>7002</td><td></td><td>3105</td><td></td><td><math>\vdash</math></td><td>0203</td><td></td><td>6120</td><td>3632</td><td></td><td></td><td><math>\vdash</math></td><td></td><td></td><td></td><td>[ ]</td></th<>		9	}	⊢	1	1903	1802		7002		3105		$\vdash$	0203		6120	3632			$\vdash$				[ ]
Marc   2015   1504   1504   1505   1706   2203   1901   1003   1904   2405   2405   2405   0406   0615	ENIWETOK	9	_	-	_	383	201		2022	+	25.00		-+-	3505		3339	0128		वध	<del>- '</del> -	9890			- 1
WA         2500         28006         28071         3211         0311         0411         0611         0713         0916         0631         0623         1020         0721         0713         0916         0631         0720         0720         1126         1126         1126         1126         0614         0720         0732         0720         1573         0720         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0732         0733         0733         0732         0733         0733         0733         0733         0733 <t< td=""><td></td><td>2015</td><td>4-4</td><td>4-4</td><td>44</td><td>1505</td><td>\$ 25.7</td><td></td><td>1831</td><td><math>\parallel</math></td><td>1001</td><td>1 1</td><td></td><td>36.</td><td></td><td>818</td><td>8815</td><td>3</td><td></td><td></td><td></td><td></td><td></td><td>   </td></t<>		2015	4-4	4-4	44	1505	\$ 25.7		1831	$\parallel$	1001	1 1		36.		818	8815	3						
MA   1994   2709   2808   2907   3211   0311   0314   0411   0611   0713   0916   0831   0823   1021   0921   1128   11				ļ-	l.					}	.		-	ŀ		ļ	ŀ		ļ	}				
95% 24% 24% 2501 2504 0308 0208 0110 0109 0704 0517 0224 0713 0704 0626 0235 0226 0226 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0226 0227 0227		7170		-		Tage	116		113	+	1190	2112	-	0831	0853	1881	1280		į		+	+	1	
2147 2708 2808 3108 3212 3408 0406 0813 0822 0726 0823 2826 0200 0930 0930 0930 0930 0930 0930 0930	TARAWA	200		4	_		1000		2010	+	21 20	1 8	+-	1 CO	2 5	25	3 2		102	9 8	$\dagger$	+		
DOG 3     0300       1500     1500       2100     1500       0350     1500       1500     1500       1500     1500       1500     1500       1500     1500		1412	4-4	44	11		3208		उटाट		3408	9010	+-	2230	0726	883	0633		3	724				
0300 1500 1500 1500 1500 1500 1500 1500															i !						 			
1500 2100 0500 0900 1500 1115 1210 1205	9	0300																						
21.00 0500 0900 1500 1115 1115 1115 1200 1200	3	3 5					Ť		+	+	†	+	+	+	$\dagger$	1	1	1	T	1	$\dagger$	†		
0500 0900 1500 1115 1115 1205 1205		2100										-												
0500 0900 1500 1115 1115 1210 1205				 													!   							
1500 1115 1115 1210 1205		0300											H										П	
प्राप्त प्राप्त होता हिन्द		8		1	0,0		- 1	+	1	+	+	+	+	1	1	1					+	+		-
		3 3	ì		2		Sport	1	1	1	+	+	+	+	1	}		1	1	+	$\dagger$	†		

MACHINA   1960   1860		UPPER	ER	Z	) Q	WIND OBSERVA	RV/	\TIONS	SZ			ង	anna.			₩	1946				}	}	ŀ	ſ
100   1319   1		ALT.	2 2	-	•	•	=	<u>.</u>	=	=	=	+	$\vdash$	2	=	2	2	=	2	+	+	+	<u>z</u>	=
150   150		8		1	1 1	1807	1806	++-	┵╌		+	4	╀╌┼╌		┿┈┼╌	á					-	+		
Fall River   Fal	RCINI	38	١	111	1	177	882	+-	4	-	+-		+		+	210	0,20				$\left  \cdot \right $			
Pail River   Pai		2300	1_1	1300	1 1	1312	गटा		Н-	_	-+-		+	83.3			+	†		-	+	+	$\dagger$	
The color of the								$\prod$				+	H	$\dagger \dagger$	$\dagger \dagger$		$\parallel$			$\ \cdot\ $	$\ \cdot\ $	-		
Pari   Private   Pari   Private   Pari   P										1	+	+	-	+	+	$\dagger$	+	†	1.	-	+	+	$\dagger$	1
100   100		172	River											1	1	}								
100   120		0300	L	1	ш	1205	1115	H	0160		$\vdash$		H	1340	LI	H				H	H	H		
1400   2114   2106   6202   5705   1201   1201   1202   1205	WAJALEN	88				1210	1510		2000				+	1415	- 1		2 E	9 8	+	+	+	+	1	T
1400   2114   2106   2300   2306   2306   2318   2326   2318   2409   2326   2318   2409   2326   2318   2409   2326   2318   2409   2326   2318   2409   2326   2318   2409   2326   2318   2409   2326		818	LI.			1015	1120	+-1	183		+-1		+-1	0221	1 1	11	0111			H	H	H		
1400   1214   12166   1206													$\parallel$			$\parallel$	$\parallel$				+	1		
1350   1260   1360	YAKE	1100			i	25.06	23.23	2120	2218		+	26.18	┿┿	8522	1815	$\dagger \dagger$	1	$\dagger \dagger$			H			
1450   0505   0102   0500   0110				1							4		1											
1459   0555   1260	<b>C4</b> : <b>7</b> :	8	1_1_	L1	1 1						- -									H				
Coro   1803   1804   1805   1806   1707   1402   1705   1004   0405   1512   1105   0415   1105   0415   1105   0415   1105   0415   1105   0415   1105   0415   1105   0415   1105   0415   1105   0415	Sacas	250	<u> </u>					$\prod$		$\prod$		+	$\parallel$	+			$\parallel$			H	$\dag \uparrow$	$\parallel \uparrow$	Ħ	Π
OSOO         1807         1804         1806         1707         140e         130e         1703 <th< td=""><th></th><td>3</td><td>_1</td><td>╛</td><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td>1</td><td></td></th<>		3	_1	╛				1	1							1.		1					1	
1500   1500   1500   1511   1500		8	i 1	ш	1 🕨		17071		1305		-		H	0405	Ł L.					$\vdash$		十		$\prod$
OFOT         26.13         26.15         25.06         25.06         22.09         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.06         25.07         1911         26.01         26.01         25.06         25.06         25.07         1911         26.01         1110         26.01         26.02         27.02         27.	NIWETOK	2 8 8 8 8 8 8 8 8 8 8 8 8	1 1		F I	1302	302		2 2 S		<del></del>		++-	2 2 2		0101	22		++	<del>- - -</del>		9		
OSCIT         26.13         26.06         25.06         25.06         25.06         25.06         25.06         25.07         1010         ORES         OGES	•		1 1	4	. 1		1 1				1 1		1 1		, ,									
1503 2116 2011 2008 2110 2012 1911 2019 1816 1407 1110 0420 0731 0729 0718 1318 2200 0606 0507 0508 0513 0412 0212 0508 0708		8 3	1 1	1_		% % % % %		-	1910				+	6190		213	0725	भारत	1818	1	-			
2200 0000 0013 0412 0212 0000	VII.	1503	$_{11}$	$_{\perp}$	1 1	2110	यु	<del>}- </del>	5079			+-+	┝╁	0420	l 1.	6226	97.8	1318				1	+	T
		330			- 1	213	6435	120	808	9000				1	1				1	1		1	1	]
												-	-		-		-			-	-	-		
																				H				
									+	1	1	+	$\top$	+	+	1	1		+					
																								i
							П						<b> -</b>  -											
														+		+				$\dagger \dagger$	H	$\dagger \dagger$	1	
													H			H			1	1	1	1	7	

10   10   10   10   10   10   10   10		ALT.	-		-	-	417. 2 6 6 10	12 18	=	=	=	=	=	2	=	=	:	3	3	:	2	2	z	\$
150   110   111   111   111   110		(Lean)	1															$\prod$	П					}
100   1114   1115   1105   1		L.	27.60	6060		m	0101	1310	3211	भाग			1117	-		201								
1550   105		1	7777	त्रा		1089	6179	-	6141	1013	_	188			1	1	1	1		1	1	1	1	
1500   1000   1000   1000   1100		4		1016		0817	1012	_	921	8	_	SE I	1	+	1	1	+	+	1	$\dagger$	1	$\uparrow$	T	
Fall first   Fal		4-	S S		123	22	STOT	3	8	3	2	$\dagger$		T	T		1							
No.   High Color																							П	
Fall River   1900   1910   1115   1120   1120   1120   1120   1120   1120   1120   1120   1120   1200   1														1		1	1	1		1		1		1
1,000   1,00								1				1	1	1	1	4	1	1	1	1			1	
Chical Control Contr			101																					
1500   1500			0810	00100		1010	1115		1020		-	_	153		┝	┝-	\$	8						
1500   1710   1722   1723   1720   1722   1220   1721   1722   1720   1722	-		0810	838		0297	882	-	1000		-	-			-	ـــــ								
CELP   CONS   1110   1100   1115   1201   1501	P	1	01.70	52.50	8		1015	_	0111		-	-	1250	-	Н	0520	05.25	_	2610					
CSO			2150	0177	1010		1015		1615		_		$\dashv$	_	-	$\dashv$		_						
Carlo   1715   1722   1722   1722   1722   1722   1220																		,	,					
Coro   Lois   Lois   Ros   Steep   S		<u>_</u>	1715	1723	1722	1720	1722	1	1691			_	9061	_	1	2810	255		П				П	
1500   1317   1412   1612   8016   2290   2118   2116   2211   3005   2716   3022   5018   2604   0718       2000   1416   1319   1411   1512   1310   1419       2000   1410		٠	1618	9191	1816	-	2000	ł	2026			_	1812	_	Н	2418	3226	3118						
CENO   1415   1319   1414   1512   1810   1799   2115   2224   2114   2116		↓	1317	दाश	1612	┿┈	2220		2320				2211	_	-	285	3018		8170					
CG20   2008   1307   1310   1419   1410		╄-	1416	1319	1414	₩	1810		2115		_	•	2116		Н									
1509   1214   1315   1310		ш.	2008	1807	0161	6141																		
1200   1214   1317   1413   1410			-+-	1	1	1		$\dagger$							+	+	+	+		1	1			
0300   1410   1410   1410   1605   1610   1405   1610   1415   1310   1010   1020   1010   1010   1020   1010		للل	<b>-</b>	121	13						$\prod$				$\prod$			†-1		$\prod$		$\prod$		
0500   1M15   1M15   1M10   1M10   1M15																								
1500   1415   1410   0910   1110   1010	.,			1410	1410	1410	1605		1405		-		1310		+	1-4	1115		-	000	3	:	П	
1310   1510   1510   1500   1120   1020				1415		0160	0111		0101		_	_	1015		-+	1020	0280	5010				1		
0320         2308         2206         1707         1509         1413         1417         1420         1223         1325         1305         0510         0318           0934         1508         1410         1317         1313         1314         1313         1314         1314         1314         1317         1317         1311         13			1310	1010	1010	1000	1120	188	1000	1		0201		$\dagger$	1	$\dagger$	+	+	1	† -	<del>-</del> †			
0320     2308     2206     1707     1509     1413     1114     1114     1115     1221     1235     1336     0424     0482       0934     1508     1508     1201     1017     1117     1114     1114     1221     1230     0718     0484     0482       1510     1208     1209     0910     1017     1017     0918     1218     1021     0518     0484     0482       2145     1110     1111     1011     0913     0913     0616     0621     1017     1011     1015     0320     0306     1518		J								1						1								
2145 1110 1111 2011 6915 1017 1117 1111 1116 1227 1230 0718 044 0482 1510 1500 1208 1208 1001 1001 1001 1001 1001 10			2308	2206	1_	1500	1500	2613		1817		_	25.	_	-	0318								
2145 1110 1111 0013 0015 1017 0018 1218 1021 1022 0518		-	1508	1508		दादा	1017	1117		1113	_		1221		-	okek	2280	1814						
2145 1110 1101 1001 1001 1001 1001 1001 1		┝╼	1308	६०३	1 P	0310	2101	1017		9160		_	2007	818	-		1	1			1			
		-4	ला	Ħ		2003	2003	9180	7	188 188		- 1	<b>ज</b>	0350	~	1518		7	1	7		1	1	
					Ì			ļ	ľ			}		-		f								
		1	+	1	7	+	†	+	$\dagger$	1	1	1	1	†	Ť	+	+	†	+	+	1			
			$\dagger$	$\uparrow$		1	1	1	<del> </del>	$\dagger$	1	+		+	-	+	+	+	1					
			T		1		1	+										-						
																$\prod$	H					$\prod$	П	
	*		1		1	1	+	1	1	1		1		1	+	-+	1	+	1	1	1			
			1	7		_		-		_	-	-	-	_	-	-	_	_						

156		UPPER		WIND		OBSERV/	RV	ATIONS	SN			CV.	Anne 42			<b>y-</b>	1946				ļ		ļ	ſ
		ALT.	7 2	•	-	•	•	2	=	=	=	=	=	:	=	3	2	=	=	=	=	2	2	2
			8	7160	(260	121	1002	12/0	301	12		8							$\prod$	$\prod$				
BKIN		7	1615	223		3.1. 3.1.	11.15	<del></del>	++-	2111			97.19	9							$\parallel$			
		8	1300	e P	0191	2				X N		1	3											
												$\prod$										$\dagger \dagger$		Π
		Fall River	10.6								1	1	1.	1			1							
Š		888	इ.स.	रादा		1510	0171		1615		1210	1210 0715	$\sqcap$	513	0350	0530	2020	Ħ						
S.	KWAJALBN	8 8	$\top$	1810	1615		1215		1110			0915	11	915	0530	0330				$\parallel$	$\dagger \dagger$	††		П
		ाजा काट	0[0]	2010	ग्राह्म   ज्ञाह		1015	915	1010		0610	020	915	0250	_		220	œ35   1990	8			1	1	]
	,	$\overline{}$	टाटा	1313	ग्रहा छन्।		-		5509				2012		$\Box$	-	3340			$\parallel$				Π
WAKE		8 8	1108	1310	0111	2002	+-		2007		22.23		2807	1 E	$\overline{}$	_	2 22	2 <del>2</del> 2			<del> </del>			
		$\overline{}$	9021	917	वाटा वाटा	П	1408	3021	3230			2520	3311	3611	100	1210	0142	0210			H	H	H	
															·	ļ	ľ		•	.	-			
	9	988	91.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5 1	27.5		6	. 6	6	3,1	ą.		100			1	-		1			+	1		1
NA CANA	2		1607	89		2	3	3	++								$\prod$						$\dagger$	
														1										
		0200	Sign	2100			2180		00:50				1025	1025		++	31.5	0610	850	$\parallel$				
H	ENWETOK	8 8 8 8	000	020	1005	888	2 SS 5 SS 5 SS 5 SS 5 SS 5 SS 5 SS 5 SS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 25 25		1788	1. 28 2. 28 2. 28	1000	8 28	0190	S S	-	0160			$\dagger$			
		2100	1202	1310	1510	] दम	1405						1015	0615	-	0240	0350							
		0530	0111	1134	1113	1018	1017	meı	6230		0022	7	1220	1017	$\vdash$	1240	8290							П
TARAWA	WA		0810	9316	0013	1016	88	8	8160		1016		8121	0730	0,19	97,70	936		888	+		+		
		833	200	8	8 8	0230	8138		220		0820 0713		100	92.2	<del></del>	3 3	338	727	9121	3122	1512	5316	$\prod$	$\prod$
												Ĭ								ľ		-		
	8 900 QM8									$\top$						+								
														1		1			<del> </del>					
																			1	1	$\dagger$	1		
	MIND DOG 4															1								
																$\sqcap$		П						
										٠														

**O** 

)												KWAJALEN			!	WALE		٠	CHAIN	,		-	ENIMETOK				TARAWA				120 DOG 3			1 000 0am	
	3		88	8	1100	200	1.		اَل	3	ğ	g g	1,00	Į	8 8	3 3	2002		8	211		9300	0060	3 1 1 1 1 1 1 1 1	Į	215	8	200		Ц				0060	
	UPPER	- 8	ــــــــــــــــــــــــــــــــــــــ	Н	~	1197	+			Fall Biver	-	-	1903		0141		300		-	9718	4	2005	_	-44		-+	990	-		H	+	-		TITI 8	+-+
			1700	-	_	1630	_		4		Н	_	8	-		-	222		_	300	-	1110	-+		- 1	-+	215	4-		$\prod$	+	igert	:	1230	<del>├─</del> ┤
		-	18	-		187					Н	-	882			_						- }	_			-+	100	4			$\perp$			1631	+-+
<b>9</b>	OBSERV		88		150	88					1606 1107	8	863	.	1310 1805	5 6	गुरु द्वार		9336	3	2007 1000	1105 1620	5191 5191	1710 1810		one		0913 0816						1015	
	_	=	1223	1207	130	28					9000	910	888		888	2 2	222		8190		9	1405		1510		9818	91.B	1280	,					(22)	
	ATIONS	=	शब्द		क्ता						9000	0000	8 18 8 8		212		8212		4100	3	7	1315		1210			333		'					6160	
	\$	=	31/12	1910	88	1001				•	1025	1000	\$25 25 25 25 25 25 25 25 25 25 25 25 25 2	Ī	2315	0101	2685		9160	$\neg$		1210	1210	9 22		200	0880	1200						1616	
		=	4150	$\Box$	+	982	1		1			1			1		$\prod$		980	28															
		=	120	-+	+	78	ŀ		1		m	1013	228 888		2118	1	38		0913	1		9111	0101	0100	-	0250	818	8160			+			1059	
		=	1300	<b>. 1</b> .		80			1		9180		51120		200	8176	2627	-	0720	$\dagger$		1610	0101	_ \ \			21.00				+		.	1135	
•	æ	=	╌┤	9	+	9000			1		9160	_	000	-	30.02	-	3665	-				1-4	0810	+	- 1	_	_	1206		+	+	H			
	es ster	2	4130	-+	-	1100	H	+	$\frac{1}{1}$		-+	+	701		Ş 2 2 €	-	6152	-	H	+		3615	02.50	4-4	-	-	1803	┷┥			+	H		+	
		=	980	0 9150	9	+	Н	-	-		_	_	9		222	318	<u>ध्या</u>	-	+	+		0315 0	8 8 8 8 8	1		2 511	1606			+	+	H			_
	\$	3	$ \cdot $	50	+	+		+	$\frac{1}{1}$		-	→-	2		2 2	150	2008	-	H	+	   	+-+	90	+	- t	+	100.5	+		+	+	H		+	_
	1946	3	H	+	+	+		+	$\frac{1}{2}$	`	+	+	onc.	-	-	+	0430	-	$\frac{1}{1}$	+	1	20 5450	000	H	·	-	1512	+-1		+	+	H		+	
		=	$ \cdot $	+	+	+	Н	+	$\frac{1}{1}$		-				222	1_	H	-	$\ \cdot\ $	+	-	0650		+		_	ᆚ	1808		+	+	H		+	
	•	3		+	+	+		+	$\frac{1}{2}$	•	4	98.90	H	-	2003		H	-	$\parallel$	+	] ]	H	0415	$\dashv$		_	1221	H		$\dashv$	+	H		$\frac{1}{1}$	
		=	·	$\downarrow$	+	+		+	$\Big $		+	+	$\parallel$		+	-	$\prod$	-	$\frac{1}{1}$	+		H	1	$\sqcup$		2		$\sqcup$		+	+	H		+	_
	•	2		$\downarrow$	+			1			4	-	$\coprod$	-	+	-		-	$\ \cdot\ $	$\downarrow$			+	$\sqcup$	-	+	+			$\perp$	$\perp$			+	_
)		2			1			1			1	1			1	L		-		1			-	$\sqcup$		1	_			_	_	Ц		+1	
							1 7																												

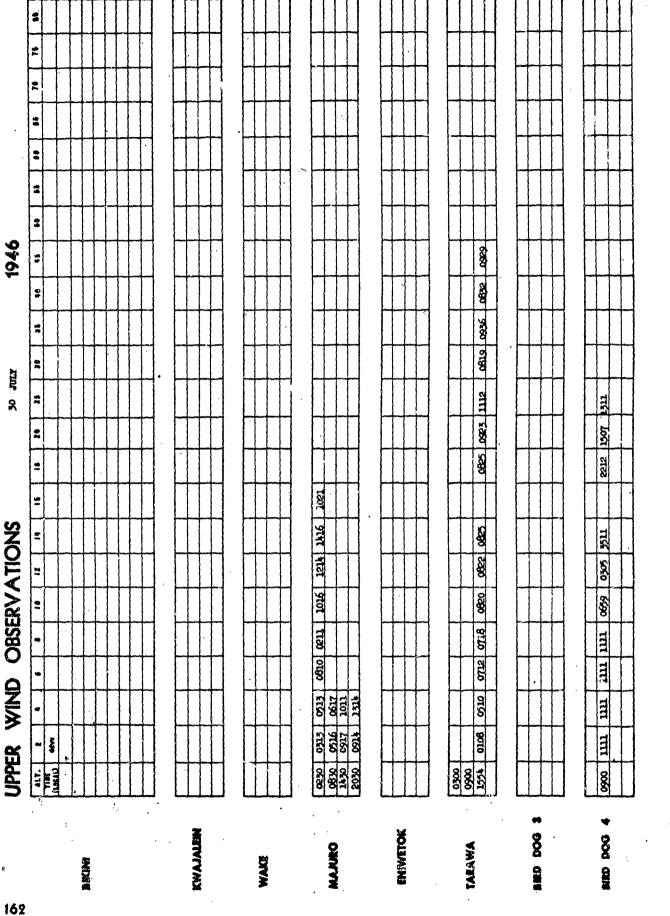
111   0602   1016   1111   1014   1015   1016   1016   1016   1016   1116   1116   1016   1116   1	200 001 100 000 000 000 000 000 000 000	6 613 (410 6666 6666 6714 6710 6710 6710 6710 6710 6710 6710 6710
1120   0922   1112   1004   1110   0910   1010   1111   1011	100 00 00 00 00 00 00 00 00 00 00 00 00	
2450 2350 2350 2612 2512 2512 2115 212 252 2116 212 252 2116 212 252 2110 0830 1110		
6710 6810 1110 1015 6810 1120 1110 6810 1120	Visit Oys	
ात क्षा जात क्या क्षा प्राप्त	A (2) 1 100 A	
	1105 1110 0505 1205	2010 2010
abez         acez         1214         1010         office           arz         orz         office         office         office         office           arz         office         office         office         office         office           arz         office         office         office         office         office	05114 0622 0518 0626 0518 0525 0518 0725	1016 1016 0018 0018
9460 0460	0.56	91 910a

1912   2010   6510   712   713   713   7959   6471   6566   6767   7056   7077   7056   7077   7056   7072   7051   7013   7015   701	1,000   1,00	-	, <u> </u>	Tr.	44.   1   1   1   1   1   1   1   1   1			<b> </b>	=	=	=	=	=	=	:	2	=	2	=	3	$\Box$	3	3	H	3	99
** Georg 1928 958 958 958 958 958 958 958 958 958 95	** GACO 1202 GAT GAT GAT GAT GAT GAT GAT GAT GAT GAT				Ě	-+	-					1	12.5	18										+		
- CCC   DOC   CTC	Color   Colo		-		1	-		200	3 28		100		9160	_	0409	1707	140	302	8	8						
** Baldor ** Shauger la  1. **	Care   Care				11	<del></del>		1160	9913	_	1250	8060	<b>100</b>		500	80										
** BALCT ** Shangeria.  GEORGE LINE   Colif	***   ***						$\prod$												•							
** Set dot ** Sharegrila**  Croo Gill Gill Gill Gill Gill Gill Gill Gi	CRAIMING   CRAIMING		_																		$\coprod$					
CUR   CRR	CHAN   CHAN			8.18	*	Paneri	۱,				1										]	1				
1977   6315   6317   6314	CANAMATION   CONTROL   C			1 2	12	Agree	919	213	ट्यक	1110	21/20		101		9060	1111	1705	1208	9160				H	H	H	H
11	Car   131	KWAJALEN			11	+		100	11:00		9160		916	_	07.18 05.18	0311	2505	1707	11 14 00 14	200	88	2	2 0321	+	+	+
CSOO   2113   2414   2513   2415   2316   2419   2318   2320   2315   2527   2529   2315   2319   2415   2319   2415   2315	CRO   2113   2414   2713   2415   2116   2		لسيد	11	$\sqcap$		1316	+-1	1012		101		1118	T-1	917	82						11				
CR310         2415         1416         1417         1411         1411         1411         1411         1411         1411         1411         1411         1411         1411         1411         1412         1411         1412         1412         1412         1411         1412         1411         1412         1411         1412         1412         1412         1412         1412         1412         1413         1411         1412         1412         1412         1412         1412         1412         1412         1412         1413         1414         1414         1412         1413         1414         <	Color   1172   1372   1361   1861   1865   1393   1793   1865   1865   1893   1793   1865   1893	•				-	21.8	21.5	716	2110	2318		2320	2315	1252	8883	82.82	24.18	2519			'				
1,200   1712   1712   1813   1815   2014   2017   2018   2222   2320   24.15   2315   2230   2235   2314   2200   2330   2235   2314   2300   23300   23300   2330   23300   23300   23300   23300   23300   23300   23300   233	NAME	****	-	3 6	†	+	3	1810	210	1810	2018			2420	2420	2420	2427	24.24	2415	}		Ų				
2000   1712   1811   1816   1915   1718   1813   1719   2106   2308   2214   2122   24/22   2730	Caro   Asia   1814   1815			1,20	2121	-	1812	1815	ŧ	2017	2018			2320	2415	2312	2513	5220	233	2914	8	_	-	-	-	
G230         G211         1112         G212         1013         1015         G212         1013         1015         G213         1015         G210         1010         1011         1015         G210         1011         1012         G210         G311         G311         G311         G311 <th< td=""><td>  CENT  </td><th></th><th></th><td>300</td><td>21.12</td><td>+-1</td><td>181</td><td>1816</td><td>1915</td><td>1718</td><td>1813</td><td></td><td></td><td>2106</td><td>2308</td><td></td><td>27.2</td><td>2242</td><td>802</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	CENT   CENT			300	21.12	+-1	181	1816	1915	1718	1813			2106	2308		27.2	2242	802							
Columbia   1112   1112   1113   111	Carlo   1913   1912   1913		_			-																				
150   110   1015   1015   1015   1015   1015   1015   1015   1015   1010   1005   1010   10	13-50   13-51   13-5			9 6		51.15																				
CSCC  1103 1013 1115   1115	CSCO   1100   1201   1210   6650   6410   1005   6410   6650   6410   1005   6410   6650   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   5610   6615   1010   6615   1010   6615	WALKED.			1211	1015		1013																		
Columbia   Columbia	CSCO   MoS   1910   1210   6655   0410   1005   0410   0655   1010   5610   0915   1010   5610   1010   5610   1010   5610   1010   5610   1010   5610   1010   5610   1010   5610   1010   1			0.00	1100	$\vdash$	_																	-		
Control   March   1005   6610   6605   6410   6410   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   1010   6615   661	TARAW   1300   1310   1340   1341   1300   1310							70,70	0.70	300	9		okok Okok	0.00	£100									-		
1500   2100	1500   1111   1020   1011   1015   1017   1018	ENMASTOR		3 0	3	101	98	8	9	910	9			935	2010	2610										
1317   1317   1311   1227   1311   1315   1317   1315   1317   1315   1317   1315   1317	CS15   1307   1111   CS07   1011   1015   1017   CS29   CS22   1119   1207   CS10   CS10   CS29   CS10			1500																				+	+	
0515         1347         1111         0507         1011         1015         1017         0919         0822         0816         0614         0616         0911         1212         0923         0922         0810         0810         0724         0725         0727 <th< td=""><td>  TARAW</td><th></th><th>-</th><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	TARAW		-		1																					
1015 9769 0811 0817 1017 0820 0820 1119 1207 0810 9720 9720 1017 0810 1119 1207 0810 9720 9720 1012 1019 1111 1121 0807 0813 0815 0812 0819 0817 0815 0810 0819 0817	TALAWA   1015   9799   6611   6617   1017   6920   6922   1119   1207   6010   6172	•		0315	1307	1111	1000	101	1015	101	6166		ZZ ZZ ZZ ZZ		100	909	1160	यस	333	25			8	3636	9892	3688
(35.5) (31.0) (31.0) (35.5) (35.0) (31.0) (3	150   150   140   140   150	TARAWA			9709	T 8		7101	88	8	8 3		671	_	or or	8 5	2 1	2 25	3 8	11.50	8		311	+	150	+
	##D DOG 4 GGO 1111 GGO 9905 34-86 22:10 GGO 1013 2006 GG2 12:05 1000 0911 1714 1241							300	1000	9305	800	0610		_										↤		
	##D DQQ 4 GSOO 1111 GS29 GSO 54-26 Z210 GG29 1013 Z0O GS22 12CG 10C0 G911 1714 124-1	5	•			+																. 1				
}	1451 boo 4 650 1111 652 645 5210 682 1013 800 652 1205 1111 1141 1241		•																							
8	WIRD BOOG 4         GGOO 1111         GG29         GG29         SA:26         RE210         GG29         1013         ROG GG2         1260         1074         1281		-																							
8	WIED BOOG 4 0500 11111 0529 0505 7426 2210 0829 1015 2000 0222 1209 1100 1100 1100 1100 1100												7000	20,70	2006	٤	3	10.65	1,01	160		- 1	$\downarrow$	-		
* 90d	59	<b>FIED DOG</b>	+		H	6253	8	8	0182	88	1015		S S	200	COZ	Can't	1766	<u> </u>				1 1				
##D DOG 4 GGO 1111 GGS GWS 34-86 GZ10 GGS9 1013 CGS2 1205 1000 GM1 1714 1241		50															].									

### WIND OBSERYATIONS  #### ### ### ### ### ### ### ### ###	
1946   1946	
1946   1946	4 1 1
1	
1	
1	
1	
1	
1100 (100 (100 (100 (100 (100 (100 (100	
110 NS	
1   1   1   1   1   1   1   1   1   1	
Cor   Cor	
Composite   Comp	
Company   Comp	
CPPER WIND OBSE   111	
CPPER WIND   Company   C	
CPPER WIN	
CPPER   141.1.   1   1   1   1   1   1   1   1   1	
***	}

0				P. N.C.P. E.				TANA 145 MG			WAKE				ENIWETOK		TARAWA			BIRD DOG 4		A POOL CALLS	* 3
	UPPER WIND	1111	ــا، ــــــ				• <b>Ba</b> 16ce				98 98		0630	2020			0300					9866	
	<b>*</b>	- }		++	#	#	1	H	$  \cdot   \cdot  $		1707		<b>1</b>	2703	+	1	\$307	+	H	+	-	H	
	Z	-	9077	#	$\dagger \dagger$	#	1				TELE		ŝ	1803			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	#		++	-	ozna	. i1
0		-	$\prod$	#	<del>                                      </del>	+	1	$\prod$			8081		0007	2130 7020			1027	#		+	1	1820	
	OBSERV	-		$\prod$	#	#					1605						<b>108</b>	#		+		1416	
		=				1					883		8	याज			808	$\prod$		+	1		1
	ATIONS	=	$\prod$	11	11		1			į	902						9170			1		88	
:	\$	=	67.60	$\prod$	$\prod$	$\prod$	1				2061						4176			1		Tigat Tigat	
		=	6166	$\prod$	I	$\prod$							T									П	
		=	88		П	$\prod$					2305						9803			$\prod$	1	8008	CACC
		=	a	$\prod$	$\prod$		1				2408						1006 9005			1			
	28 SEE	2	126	$\prod$		$\prod$			$\prod$		यस						6060		П		7		$\prod$
	a	2	प्रज्ञ								1222					1	1121						
		=									2328		1-				100						
	· ,	3		$\prod$	$\prod$	$\prod$					21.48		+		$\prod$		988			$\prod$	1		
0	1946	=				$\prod$					25/25						0300				1		$\prod$
		3				$\prod$	1		Ш		8318	-	1		1					+			
		=				$\prod$	1				2023		1		1	1				1	1		
		2	H	#	+	$\dagger \dagger$					9190		1		+					$\dagger \dagger$	1		
		=		$\parallel$	$\parallel$	$\dagger \dagger$					7130	-	+		1.			+1		1			
		2	十	††-	$\parallel$	$\dag \uparrow$		H	H				+		$\parallel$				$\prod$	+	1		$\prod$
		=		$\dagger \dagger$	十	$\prod$			$  \cdot   \cdot  $			<b> </b>	$\dagger$		$\dagger \dagger$			$\dagger$	$\prod$	+	1		
		3	, ,	1 1	1 )	, ,	1 1	1 1	111			- 1			 		1 1						

:



, 0	UPPER WIND	BRCIPES	EWALALBIN EWALALBIN	2030 0508 2030 0508	TARAWA 0900 1309 1309	1 000 s 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0		-		1116 1021 0	1113 0915 0	
	OBSERV.	-		1113 1117	9316 9917	
	ATIONS	=		0822 0724 0824 1802 0721 0727	1 g	
	SZ.	=		orra.	\$250	
				88	10 5201	
-		2			1018 0919	
·	Z MEE	2		H	इंडा ह	
· i					य व्यक्त	
 		2			1880	
	1946				1230	
	ø	3				
•		2				
		<b>a</b>				
:		2				
		2				
	٠	2				
* , 21		2				

<b>SQNIX</b>
PPER V
JULY U
=

	Column   C	1000 2000 21000 3000	86998 00004 00058	20075 20075	3
1	11   12   13   13   14   14   15   15   14   14   15   15	20 20 20		90	-
	1,	3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2	000	3	$\downarrow$
Color   Colo	12   13   13   13   13   13   13   13	16 OF 16 OF 18	7	+++++	1
13   14   15   15   15   15   15   15   15	12   14   13   14   15   15   12   13   14   12   13   11   14   13   13   14   13   13		7-	<b>₹</b>	-
No.   10   10   10   10   10   10   10   1	11   15   14   15   14   12   13   15   14   15   15   12   12   12   12   15   15	14 09 05 06 03	01 14 36		
11   12   13   13   14   15   15   15   15   15   15   15	11   19   12   11   13   14   12   13   14   14				
Color   Colo	10   13   10   14   15   15   15   15   15   15   15	28 02 17 14 12 07 24	05 10 05 20 33	12	+
66         10         12         13         14         14<	10   10   10   12   12   13   13   13   14   15   14   15   14   15   15   15	15 20 15 06 2"	19 14 18 12 32	28 32 26	٠.
Color   Colo	Color   Colo	15 12 18 04			
Color   Colo	No.   10   10   11   11   11   12   12   12	12 14 12 10 15	19 18 18 20 22	27	-
66         68         69         70         71<	Color   Colo	13 08			Ŀ
Color   Colo	10   10   10   10   10   10   10   10	15 13 16 15 17			
Color   Colo	10   10   10   10   10   10   10   10	14 ,20 10 12 16			
11   12   13   14   15   15   15   15   15   15   15	10   10   10   10   10   10   10   10	17 10 18			
10   10   10   11   11   12   13   13   13   13   13	10   10   10   11   12   12   13   13   13   13   13				
11   14   14   15   15   15   15   15	11   16   16   16   17   12   12   12   16   17   10	16 11 25 11			
Color   Colo	Column   C	03 06 04 03 15	14 15 20 16	ន	
Color   Colo	Color   1   Color	12 05 17 03 16			_
250 C 6 M 1	10   10   11   11   11   12   13   14   15   15   15   15   15   15   15				
Color   Colo	100   100   11   100	10 15 13 15 17	17 67 18 67		
Color   Colo	Color   Colo	11 17 11 20 20	16 14 20 15 25	10	
OF 15 OF 11 10 15 10 11 15 OF 11 105 OF 11	Color   Colo	110 118 10 22 25	06 16		
66         15         16<	OS         COR	09 21 09 14 06	य य		
OF \$10         OF \$10<	OK         10<	12 30 10 24 04	10 16 12 18	11	
OF 15         OF 16         OF 16         OF 16         OF 17         OF 17         OF 18 <th< td=""><td>OF         15         OF         16         OF         16         OF&lt;</td><td>13 32 10 06 10</td><td>17 17 11 18</td><td>0</td><td></td></th<>	OF         15         OF         16         OF         16         OF<	13 32 10 06 10	17 17 11 18	0	
OF 16 OF 16 A CONTRACTOR 10 OF 11 OF 11 OF 12 OF	07 10 07 14 07 11 D3 14 06 15 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 28 08 21 12			_
Co.         Fig. 67         Fi	Color   Colo	_			
No.         No. <td>No.         10         10         11         10         11         12         10         12         11         12         10         12         11         12         10         12         11         12         11         12         11         12</td> <td>11</td> <td></td> <td></td> <td></td>	No.         10         10         11         10         11         12         10         12         11         12         10         12         11         12         10         12         11         12         11         12         11         12	11			
6         6         6         6         10         30         10         30         10         30         10         30	Column   C				
1	Column   C	53 03			
Name   Street   Str	Column   C				1
Column         Column<	Oct.         Oct. <th< td=""><td></td><td></td><td></td><td></td></th<>				
10   5   10   12   10   10   10   10   10   10	10   5   10   12   10   14   10   11   10   10   10   15   10   15   11   15   10   10	09 27 10 25 09	11 07 09		
10   12   13   14   15   15   15   15   15   15   15	10   12   12   14   15   15   17   12   67   18   19   18   19   18   19   19   19	=			
Region 1.         Original Region	25. 11 0.1 20         10 0.2 1			- <del> </del>	4
35         14         35         14         35         15<	Color   Colo	2		+++++++++++++++++++++++++++++++++++++++	1
10         10         10         11         12         12         13         14         13         14         13         14         13         14         13         14         15         15         11         12         15         13         14         15         14         15         14         15         14         15         14         15         14         15         14         15         14         15<	V6         H0<				1
OK IIC OF IA         A         A         C         B         C <t< td=""><td>OK 11C (05) 14         Cot 14         Cot 14         Cot 14         Cot 15         <th< td=""><td>01 63 11 42 11</td><td>32 00 32</td><td>-</td><td></td></th<></td></t<>	OK 11C (05) 14         Cot 14         Cot 14         Cot 14         Cot 15 <th< td=""><td>01 63 11 42 11</td><td>32 00 32</td><td>-</td><td></td></th<>	01 63 11 42 11	32 00 32	-	
40.0         11.         12.         13.         14.         15. <td>  10</td> <td>77</td> <td>3 3</td> <td></td> <td>1</td>	10	77	3 3		1
17   18   18   18   18   18   18   18	Off D1         CS 12         CS 12         Off D2         OFF D2 <td></td> <td></td> <td>+</td> <td>1</td>			+	1
07 14	15   14   14   15   15   15   15   15				-
15 57	15 b7 6 19 09 18 08 18 07 15 05 10 07 11 06 11 06 11 07 11 10 09 15 10 10 11 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 09 11 00 11 10 00 11 10 09 11 00 11 10 00 11 10 00 11 10 00 11 10 00 11 10 00 11 00 11 00 11 10 00 11 10 00 11 10 00 11 10 00 11 10 00 11 10 00 11 10 00 11 10 10	09 14 09 14 06	0 CT (S) (O)	3	_
07  5 6 19 6 29 18 08 18 07 15 05 15 05 09 09 09 10 0 07 11 08 11 07 15 07 18	07 15 69 19 69 18 08 18 07 15 05 15 69 69 69 08 10 62 15 07 14 11 12 14 10 07 11 08 11 10 07 11 10 11 11 10 11 11 10 11 11 10 11 11	02 18 02 16			
14 56 16 12 17 13 16 60 12 60 10 10 07 11 60 11 60 11 60 12 10 07 11 60	14         56         12         14         15         16         16         16         17         11         16         11         16         11         16         17         18         17         16         17         16         17         16         17         16         17         16         18         17         16         18         17         16         18         17         16         18         17         16         18         17         16         18         17         16         18         17         16         18         17         16         18<	07 113 06 114 67	14 11 11 09	5	
12 b4 10 07 11 08 11 10	12 04 10 07 11 08 11 10	0e   13   06   16   07			
18 17 6 16 16 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	18 17 09 21 09 21 09 20 11 (20 10 16 09 18 08 17 06 21 09 56 10 10 10 10 10 10 10 10 10 10 10 10 10	1 00 100 100 100 100	१ १ है। इस है ।	22	
09 56 10 10 10 11 06 10 12 06 14 06 16 09 16 10 18 07 17 10 18 07 14 08 16 15 16 09 17 09 18 07 17 07 21 08 15 16 05 26 15 15	09 56 10 hc 10 10 h	06 16 07 26 07	32 03 23 10		
06 14 10 24 (3 22 09 12 06 16 09 17 09 18 07 17 07 21 08 15 16 03 26	2. 4.0 mg on 10 00 10 mg on 10 00 10 00 10	10 18 07 14 08	34 07 14 10 12	=	
	10 EA 10 10 10 10 10 10 10 10 10 10 10 10 10	07 17 07 21 08	16 03 26		

•		2		1	T	Γ	Γ		П	7	T	T	T	Γ		П	٦	T	T		T					T	T	T		П	1		T	Τ	П	T	T	Γ	П	П	T	П		1
	1	į		1	T	T		Γ	П	7	Ī	Ţ	T	T			7		T		T			П		7	T			П	T	$\Pi$	1	T	П	T	T	T	П		T	П	T	1
	Ī		П	7	T	T			П	2		=	$\dagger$				7	1	†	+	十			П	7	T	1	T	П	П	T	11	-	T	П	1	1	T	П		+	П		1
	- 1	1	П	7	+	T		Г		8	-	S)	+	T			7	1	†	1	†			П	1	+	1	1	Н	H	+	H	$\top$	1	$\sqcap$	+	1	†	П	H	+	Ħ	1	1
	Ì	•	H	7	2	+		-		3		計	+	1		H	7	+	+	+	+	† ·-	-	H	十	十	$\dagger$	T	H		+	H	$\dagger$	+	Н	+	+	t	Н	H	+	H	8	
		3	H	7	18			一		8	_	3	十	T		H	7	7	†	+	十			Н	十	+	†	t	Н	H	十	$\dagger \dagger$	+	†		+	十	十	Н		+	H	8	_
	ŀ	_	Н	+	1	-	12	┝	δ			4	+	╁		1	+	+	+	╅	+		H	Н	┪	+	+	╁	Н	Н	+	Н	+	╁╌	H	+	┿	15	Н	12	+	Н	8	
	- [		Н	+	- [	-	2		8	8		<u> </u>	+	+	$\vdash$	$\dashv$	-{	+	+	+	+-	+-	H	H	+	+	+	╁	Н	Н	+	Н	+	╁╴	Н	+	+	12	Ŀ	8	╁	H	99	
	-	_	H	+	8		90	-	8			2	┿	╁	-	+	4	+	+	+	+-	$\vdash$	Н	Н	+	10	;+	╀	Н	8	+	H	+	+	Н	+	+	8		8	╁	H	2	
,	- {	į	07 14	+	8:	+	•	_					+	╁	$\vdash$	+	+	+	+	+	╁		-	Н	4	× ×		╀	Н	8	+	╁┤	-+	+-	Н	+	┿	+	₩		+	H	8	
	- }	_	9	+	21.	4	a		8			<u></u>	+	╀			4		+	+	+	-	-	Н	+	_	_	16	_		+	╀┤	+	+		+,	1	1 6	11	21 6	+	H		
	- 1	1	36	+	27 20	+	88	-	20			2	+-	╀	H	27 10		8	+	+	╁	-	H	Н	+	1,4	1	8		8	+	H	+	+	7	+	707			8	╀	H	8	-
	ŀ	_		-	5 6	4			8	Ö	7	<u></u>	+	╀	-	_		8	+	4	<u>Ļ</u>	-	_		-	_	_	36		7 13	+	1.0	+	+	8		8			8	4.	$\dashv$		
		200	06 115	2	္ဘုန	+	83		52		13	9	+-	╁╌	-	SI.		8	+	+	+	-	_	8	-	- 12	4	8		δ		8		+-	312		28	۲		10	+	╁┤	8	
	}	_	8	7	의 8	4	8		15	8	8	8	+	L	L	22		8	4	+	4	_	_	ສ	4	9		15	_	23	4	24		+	8		28			8	1	$\sqcup$	21	
		2500	128	2	28	3			17					13	δ	õ	-	3		1	4	ļ.,		8	_	- 6	1		8		$\perp$	δ		1	2		38			12		$\Box$	92	
		<u>م</u>	_		88				8					15		16		8		3	1	L		7			1			F	$\perp$	8		L	8		5 8			8		Ш	12	_
		200	09 10	-	2			8			12		70		ŏ		8			3	8	L			의	ç	1	_	8	_	1	98	4	8	*		2 %			8		Ц	06 10 12 09	4
Š	` [	2	8	8	8 5				8	日	8			8			=		1	3	18				8	1		7	3	日	$\perp$	12	$\perp$	2		:	49	8		8	2		2 8	
JULY UPPER WINDS		2	52	8	9	1 2			2	2	11	21	3 8	8		8	8	2	13	3	08 16 06				6	36 06 15		8	2	00, 21	8	8	1	12			8	<u>.</u>		Ц		П	2	]
<b>(=</b>	L	=	10 113	8	8 8	S	8	8	જ	ઠ	14 08	6	8	8			97				18			22	4	<u> </u>		2	27	27	S	14		8			7						8	
<b>≯</b>		<u>\$</u>	10 14	ĸ	<b>*</b> 9	3 2		2	9		7	8	5 2				8	7	J	3	8		10	8	35	8	3		8	ż	88	8	$\perp$	8			6				$\perp$		32	]
	1	2	2	8	8 5	8	8	S	8		8		3 8	8	8	ន	8	8	1	2	18		53	2	4	=	1		12	7	2	12		Ħ		1	8	3				П	7	
2	ſ	8	П		7		2		3	٦	2		27				8		1	9 2	58		8		8	8 ह			11	П	8	છ	T	2	ㅂ	9	15		E		T	П		1
ğ.	- 1	200	П	00 18	۶	_	8	Γ	3		8		ક ક		8		8				12		18			ន្ល =		T	12 17		=	8	7			ब	8		2		T	П	21 21	1
4	Ī	8	22	2	9	3 2		4	5		12		2 2	8	10	13	12	의	1	3 8	58		20	8	8	58	3		7	88	8 8	8		7.5	6	5	y g		12	10	8		88	
	1	900	91	8	88	3 8	8			7	8		88				8	1	- 1	- 1	4 7	1 1				25			12	ន	9 6 9 6	13	T	1		8			8		21	П	2 8	
>	Ī	8		ล	20	3 5	_			9			3 =		_		$\overline{}$				98		9			8 8					8 8			22	_	2	_		12	12	22	П		
	1	25	1	ន្ត	10 13 20 20	3 8				8	힑		3 3		_						7.7		16			2			1		8 8		8	2	1 F	8	1	Τ	10		7	П	28	
3	1	9	7 7	ត	15		8	7-	Ħ				85								\$ 8					5 3		8			8 3					2	3	8		_	18	$\Box$	8	1
		<u>8</u>	S	N	8	1	20		H				88			8	8	9		1	25	П				3 2	т-				21 8			12		8				8		$\Pi$	17 09 15 09 00 00	1
	t	•	8	9	١		8	1	H		2		8				3	٥	٥.	3 8	3 7	Н		8		5 8					5 E							8	11	<u>-</u>		$\dagger \dagger$	8	1
	[	\$	8	-	١	~	12	┪	Ħ	7	7	-1	88	1	1		╗	7	7	-	3 2			ន	8	-1-	7-	+-	М		5 8	1	8 8	T	8	7	3	8			2	П	16	1
	- 1	_		22	8	7	+	9		-	_		9 8	+-	-	_	-	-		~	7 7		H	ષ્ટ્ર	22	-	┿	+-	1	_	8 8	+-+	212	+-	62		3 2	_	_	-	<u> </u>	8	5 8	1
·	- }	Ĩ	99 115	S	8	_	т-	=	П				္ကုန္ပ	_	_	8		_	$\neg$	7	25		Н	8	51		_	1		_	52 52	1	8 8	_	8	_	38	_		П	<u> </u>	£2	15 0	7
	-	_	18	S S	8	7	7	15.	$\overline{}$	-		7	9 g	Τ"	_	83	_	7	_	-+-	24	_		201	7	12	┰	т-	δ		88	т	12 C	T	20	┰	3 2	Ţ	П	П	2 5	П		7
	į	1	H		200	7	7-	2	7-7	$\dashv$	·	_	_		$\mathbf{r}$	7	7	.ال	$\neg$		1	Τ	Н	$\neg$	10 21	_	_	T			7	דד		8	8		2 8	7-			7	11		٦.
	ŀ		-	8	7	7-	7-	7	1	-	$\dashv$	т	8 2	7	_	210	+	┱	_	_	15	_	Н	5 13	_	7	₹-	7-			_	П	$\neg$	7		7	7-	τ			_	_	9 13	٦.
	- 1		$\vdash$	Н	<b>P</b>	_	_	=	דיין	-	$\dashv$	_		2 2		2 15	+			_1.	15	$\Gamma$	Н	97	_	116	7-	T	60	_	8 8	7	1 2	7	12	_	-	8			21 5	1-1	88	7
	ŀ	<u></u>	-		38	4	7-	-	т	_	_	_	8	12	_	01	_	_	-	_	4=			_	8		7	4	16	_	8 8	7-7	_	8	8	8:	7-	8	_	7	5 5	_	22	1
	- [	STREET STREET	S.		9		7	Τ-	П	8		٦,	<b>9</b> =	Т	Г	1	. [	7	Τ.	7	72			2	т	9 2	1-	T	3		음성	П	7	12	ľТ	-	+	8	Ш	т	6	T	88	1
	- }	_	010	वर	켥	3 2	8	01,000	1500	1800 07	8	큽	350016	1000	8	0500 12	8	60 0060	रा ००टा	01 0051	210012	8	0,000	80	0000		2 2	22	0	92 0090	2500 27	8	8 6	8	8		اد 5 ا	0000	0300 08	C400 13	97 002T		77	4
	ı	3412	8	8	2000	3 8	38	Š	13	18	8100	8	85	٤	8	8	8	ଞ୍ଚ	a.	3 3	20012	8	S	0090	8	8 6	3 8	8	0300	8	욁	851		8	1030	8	382	8	8	3	8 5		11 0000	
	Ī	PAY	27	_	4	7-	35	1	121	13	13	4	7.2	15	+-	'~	귴	2	4	-	45	9	16	16	-+	914	+-	12	17	5	22	12	5 5	82	18	91	2 2	2	2	13	51 2	12	61 02	٦.
	Ļ			Ц	7	1	]	L	П		Д	1	7	Ľ		Д	_1	7	7	7	]_				4	1	┸			П	7		7	Τ		7	1	L			7	П	7.	1
		_	3		3	:	ş	5		2		3		2		ă	HT. MEKINIEN		3		3		M. Kerintey	4		PALL RIVER		13			1			1		;	5	1		3	3	1	3	
	ŀ	- X X	SHARRENTA	SATDOR	SPANCELLA	SALECTA SEASON DETT &	STIPO	SHANTETTA	SATDOR	SHARRILA	SOLIVS	SHANGRILS	SATDOR	SHAWPTILE	SA 1308	SHANTHIA	될	SATDOR	SPARTELLA	SATIOGR	SATING	900	B	SPANTRILA	SAIDGR		St TOS	SHANCRILA	800	SHALICELLA	SEANCRITA	SAIDOR	8	SAIDOR	FALL RIVER	SAIDOR	SALEGE	SHANGRILA	SAIDOR	CHAN RETLA	CHAISTRILA	SHAMORITA	SHANGRILA	
L	_		Į,	3		i i		į į	8	<b>3</b>	8	SH	Ø. 9	į,	ď.		벌	S	ř.	A l	7 8	S.	ij	E,	S	S	7.	B	SA		<b>8</b>	SA	ត[	S	쿒	8	h d	J.	SA		Ē.   5		8. E	]

| 0 USDB 4000 0000 0000 00000 0          |  | 11<br>80<br>80   | +  | 11 06  |     |   | -        | +   | +       | +  
  | -  |  |  | 31   | +  
   | +  | 22   | 11      | +   | +  | ļ.,  
  | Н  | 1          | 8   | Н   | 4   | 4  
  | -   |   | .         | !   |       | i                       | ! !   | +  
  | +   | $\downarrow$ | +            | 1         | Ļ  | 1  |
|--|--|--|--|--|-----|---|----------|---|---------
---|--|--|--
--	--	--	--	---------
---	---	---	---	
---	---	-----------	---	-------
---	---	--------------	--------------	-----------
***** ********************************		8	+	
  | 1  | Ļ  |  | 7  | 1  
   |  | 10   |         |   |  |  
  |  |            |   |   |   |  
  |   |   |           |   |       |                         |   | - 1  
  | - t   |              |              |           |    |    |
| ***** ******************************** |  | 8  | +  |  | Н   | Н   | 1        | - 1   |         |  
  |  |  |  | 7  | Ť  
   | ╁  | ž  |         | +   | +  | +  
  | Н  |            | 3   | H   |   | +  
  | +   |   |           |   |       |                         |   | ŧ  
  | -   -   | +            | +            | - -       | ┞  | 1  |
| 3                                      |  | 8  | +  |  | ] 1 |   | _        | +   | +       | +  
  | Ļ  | $\vdash$   |  | 22   | +  
   | +  |  | 1.4     | 4   | 4  | ╁  
  | Ц  |            |   | $\sqcup$  | 4   | +  
  | <u> </u>  | -   |           |   |       |                         |   | +  
  | $\downarrow$  | _            | 1            | $\perp$   | Ļ  | -  |
| 3                                      |  | 8  | +  | 10   |     | Н   | $\dashv$ | 4   | 1       | 4  
  | L  | $\downarrow$   |  | 3  | 4  
   | ╀  | 100  |         | 4   | 4  | L  
  | Ц  |            | 3   | $\sqcup$  | $\downarrow$  | +  
  | ļ   |   | . ‡       | •   | •     |                         | + -   | _  
  | 4   | 1            | 1            | 4-        | L  | 4  |
| 3                                      | -  |  | 1  |  |     | Ц   |          | 4   | 1       | 1  
  | -  | L  |  | 22   | 4  
   | 4  | 8  | Ц       | 4   |  | L  
  | Ц  |            | 3   | Ц   | 1   |  
  | L   |   | _         | 4   | 1     | $\downarrow$            |   | $\perp$  
  | $\perp$   | 1            |              | 1         | L  |    |
| 3                                      | +  |  | +  | 12   |     | Ц   | 12       | 4   |         | 12   
  |  | L  |  | 27   | 4  
   | $\downarrow$   | 17   | Ц       |   | 8 8  |  
  |  |            | 3   | Ц   |   | 3 3  
  | 1   | Ц   |           |   | 5     |                         |   |  
  | $\perp$   | 1            |              | 1         | L  | _  |
| -                                      | ì  |  | $\perp$  | 133  |     |   | 02       | $\downarrow$  |         | 38   
  |  | L  |  | 22   | 1  
   | $\perp$  | 29   | 11      |   | 2 8  |  
  |  | _          | ä   |   |   | 38   
  |   | Ц   | - 1       |   | 3     | $\perp$                 |   |  
  | $\perp$   | $\perp$      |              | 1         | L  |    |
| -                                      | -  | 12   | $\perp$  | 12   |     | Ц   | 76       |   |         | 3 8  
  |  | L  |  | 35   | 1  
   | $\perp$  | 8  |         |   | 8 :  |  
  |  |            | 8   |   |   | S 8  
  | .1  | 54  |           | 8 8   |       | $\perp$                 |   |  
  |   |              |              |           | L  |    |
| 3                                      |  | δ  | $\perp$  | 19   |     |   | 18       |   |         | 22   
  |  |  | 1  | В  | $\perp$  
   | L  | 23   |         |   | 3 8  |  
  |  |            | 3   |   |   | 22   
  |   | 8   |           | 8 3   |       |                         |   |  
  |   | I            |              | 1         |    |    |
| -                                      | L  | 2  | 35   | 8  | Ξ   |   | 15       | <u> </u> :  | £ 8     | 3 2  
  | 192  | 8  | 1:   | 3  | 1  
   | $\perp$  | 10   | Ц       |   | 8 :  | _  
  |  |            | 5 -   |   |   | | |
  | 12  |   |           | = 1   | 9     |                         |   |  
  | $oxed{oxed}$  | Ι            | I            | $\perp$   |    |    |
|  | L  | 2  | 92   | 8  | 22  |   | 17       | _!:   | 3 8     | S  
  | 12   | =  | જ્ઞ  | 8  |  
   |  | 53   |         | _[;   | 7  |  
  |  |            | 3 8   |   |   | 3 2  
  |   | ot  |           | 3   |       |                         |   |  
  |   |              |              |           |    |    |
| 1 🗷                                    |  | 7  | 28   | 12   | 17  |   | 2        | ଛ:  | 9       | 18   
  | 8  | 3  | 8  | 8  | 9  
   | L  | 8  |         | ]:  | <b>∷</b> 8   |  
  |  | Ţ,         | 3 4   | $\prod$   |   | 5 3  
  | 3   | 56  | 3         | કે  | ?;    |                         |   |  
  | Τ   | T            | T            | T         |    | 1  |
|  |  | 2  | 3 8  | 8  | 2   |   | 2        | 8   | 2 2     | ន្យន   
  | 8  | 8  | 8  | 2  | 73   
   |  | 8  |         |   | 22 2   |  
  |  | 7          | 2 2   | П   | 2   | 2 2  
  | 8   | 20  | Ä         | ⊴]:   | =     |                         |   | T  
  | T   | T            | T            | T         |    |    |
|  | Π  | 7  | 2 2  | 21   | 21  |   | 7        | 2   | 4:      | 18   
  | 7.   | 8  | 12   | 8  | ध  
   | 8  | 8  | ਡ       | 8   | 2 2  |  
  |  | Ţ          | 7   |   | 3 :   | 3  
  |   |   |           |   |       |                         |   |  
  | Τ   | T            |              | T         | Τ  | 1  |
| H                                      | Γ  | a  | <u>a                                    </u>   | 8  | 目   | П   | ន        | 8   | 3 5     | 2 =  
  | 13   | ī  | 3  | 2  | 2  
   | 92   | ន  | 9       | 2   | 2 2  | П  
  |  | 1          | 3 12  | П   | 의 :   |  
  | 2   | 02  | =         | <u>:</u>  |       | П                       |   | 7  
  | 1   | †            | T            | +         | Ţ  | 1  |
|  | T  | S  | S2 ×   |  |     |   |          |   |         |  
  |  |  |  |  | #  
   | 8  |  | _       |   |  |  
  |  | 32         | 3 3   | П   | 8   | 3 :  
  | 122   | 33  |           |   |       | $\dagger \dagger$       | +   | +  
  | +   | †            | †            | +         | -  | 1  | | | | |
| #                                      | Γ  | 12   | 2 2  | 2  | 8   |   |          |   |         |  
  |  |  |  |  |  
   | 17   |  |         |   |  |  
  |  | 8          | 9 =   |   | s s   | 3 2  
  | 1 3   | 19  | =         | 3:  |       | $\top$                  |   | 1  
  | 1.  | †            | †            | 1         | T  |    |
| 2                                      | T  |  |  |  |     |   |          |   |         |  
  |  |  |  |  | _  
   |  |  |         | _   | _  | _  
  | 7  | 1;         | : :   |   |   | 1  
  | 1   | ¥   | ş         | # :   |       | $\forall \exists$       | +   | +  
  | 十   | +            | t            | $\dagger$ | +  | 4  | | | | |
| 3                                      |  | 2  | 0 0  | 9  | 9   |   |          |   |         |  
  | 9  | 7  | 5  |  |  
   | 122  |  |         |   |  |  
  | 7  | - 1        | 2 8   | $\Box$  |   |  
  | 2   | 31  | 2         | 3 ;   | _     | Н                       |   | 7  
  | +   | †            | t            | +         | T  | 4  | | | | |
| -                                      | †  |  |  |  |     |   |          |   |         |  
  |  |  |  |  |  
   | 12   |  |         |   | _  | _  
  | 1  | _          |   |   |   |  
  |   |   |           |   |       | +                       | $\dashv$  | +  
  | +   | 十            | $\dagger$    | +-        | -  | 1  |
| ₹                                      | -  | Q  | 0 0  | 9  | 2   |   | 2        |   | 2       | 2 6  
  | 2  | -  |  |  | _  
   | 0  | -  |         | _   |  | _  
  |  |            |   |   |   | -  
  | -   |   |           |   | -+-   | H                       | $\dashv$  | $\dagger$  
  | +   | $^{+}$       | +            | +-        | H  | 1  |
|  | +  | 2  |  |  | 2   |   |          |   |         |  
  |  |  |  |  | _  
   |  |  |         | _   |  | +  
  |  |            |   |   | +   | _  
  |   |   |           |   | _     | +                       | +   | +  
  | +   | +            | ╁            | ╁         | -  | 1  | | | | |
| 3                                      | -  |  | -  |  |     |   |          |   |         |  
  | Tg   | -  | 9  |  |  
   |  |  |         | _   |  | +  
  |  |            | <del></del>   | _   | +-  |  
  |   |   | -         | _   |       | +-                      | -   | +  
  | +   | +            | ╁            | ╁         | -  |    |
| -                                      | ┿  |  |  |  |     |   |          | ~   | 200     | 2 -  
  |  |  |  | _  |  
   |  |  |         |   |  | H  
  |  |            |   |   | +,  |  
  | _   |   | -         | -   | _     | +-                      | +   | ┽  
  | ┿   | +            | ╀            | ╁         | ┝  | •  |
| 1                                      | -  | 1 1  |  |  |     |   |          |   |         |  
  |  |  |  |  | _  
   |  |  | _       |   |  |  
  |  | _          | _   |   | -   |  
  |   |   |           | _   | _     | +                       | +   | +  
  | +   | +            | +            | ╁         | -  |    | | | | |
|  | 10   |  |  |  |     |   |          |   |         |  
  |  | 3  | 3  | _  |  
   |  | -  |         |   | 7 6  | 1  
  |  |            |   |   | _   |  
  |   |   | -         |   |       | +                       | $\dashv$  | $\dashv$   
  | +   | ╀            | ╁            | ╁         | ┝  |    | | | | |
|  |  |  |  |  |     |   |          |   | _       |  
  |  |  |  |  |  
   |  |  |         | 7   | - 1  | $\mathbf{r} - \mathbf{r}$  
  |  |            |   |   |   | _  
  |   |   | -T-       | _   |       | -                       | $\dashv$  | +  
  | +-  | +            | +            | ╁         | -  | 1  |
| <u> </u>                               | -  | -  | 7  | J  |     | _   | <u> </u> | 픠   |         | 4 K  
  | Ĭ  | Ä  | 7  |  |  
   |  | -  |         |   |  |  
  |  |            |   |   | -   | +  
  |   |   |           | _   |       | $\sqcup$                | _   | +  
  | +   | $\downarrow$ | -            | ╀         | L  | 4  | | | | |
| 3                                      | 17   | 8  |  |  |     |   |          |   | -       |  
  |  |  |  |  |  
   |  |  | _       | 7   | _  | _  
  |  |            |   |   |   | -  
  | -   | _   | _         | _   |       | $\dashv$                | 4   | -  
  | ╀   | +            | -            | +         | ļ  | 4  |
| L                                      | 早  | 13   |  |  |     | 8   | 8        | 8   | 2 2     | 5 2  
  | 12   | 2  | 8  | 릐  | 9  
   | 3 2  | 27   | Ц       | 9   | = 8  | 12   
  | 8  | 8          | 3 8   | Ц   |   |  
  |   |   |           |   |       | $\sqcup$                | 4   | 4  
  | $\downarrow$  | 1            | $\perp$      | 1         | L  |    |
| 1                                      | 122  | 12   | <b>—</b>   |  | _   | 1   | 7        |   | 2       | <u></u>  
  | 100  | S  | 1  | 4  | 4  
   | 48   |  |         | 77  | 51 5   | 13   
  | 23   |            |   |   | т.  | | | | | |
  |   |   |           |   |       | $\downarrow \downarrow$ | 4   |  
  | +   | +            | ╁-           | $\perp$   | -  | 1  |
|  | _  | -  | ٤  | _  | _   | +   | 耳        |   | -       |  
  | 5  | 2  | 2  |  | -  
   | -  | +  | -       |   | _  | _  
  |  | -          | -   |   |   | -  
  | -   | 8   | -+-       | -   | -     | $\sqcup$                | _   | 1  
  | $\perp$   | $\perp$      | 1            | 1         | L  |    | | | | |
| 2                                      | 12   | 8  | 1  | _  | _   | -   | 4        | 4   | _       |  
  | 8  | 1  |  | 2  |  
   |  | •  | _       |   |  | +  
  | g  | 2          | _   | _   | ┉-  |  
  |   | 1   | _         |   |       | 1                       | 4   | _  
  | 1   | $\downarrow$ | 1            | 1         | L  |    | | | | |
| L                                      | 15   | Ц  | 1  | 3  | Ц   | 8   | _        | 4   |         |  
  | E  | 10   | Ц  | =  |  
   |  | _  | 4       | =   | 8 8  | 8  
  | 8  | 8 8        | 3 2   | 릐   | 18  | 3 5  
  | 12  | 4   | _         | _   | 4     | $\sqcup$                | _   | $\perp$  
  | $\perp$   | $\downarrow$ | $\perp$      | ļ         | L  | 1  |
| 3                                      | 27   | Ц  | <u>a</u> _   | 13   | Ц   | 12  | _        | _ !   | 9       | 3 %  
  | 1  | 255  | Ц  | 티  |  
   |  | 12   | $\perp$ | <u> </u>  | 2 2  | 4  
  | 22   | <u>a</u> : | 1 8   | 18  | 1   |  
  |   |   | 4         | <u>:</u>  | 1     | $\coprod$               |   | $\perp$  
  | $\perp$   | _            | L            |           | L  | 4  |
| _                                      | 12   | Ц  | 9_   | 8  | Ц   | 8   | _        | _   |         |  
  | L  | 10   |  | 9  | 8 8  
   | 32   | 2  |         | 3   | 8 3  | 8  
  | 8  | 3 8        | 3 2   | ន   | ٤   | 3 8  
  | 2   | $\perp$   | 1         | 3 2   | 3     | Ц                       |   |  
  | $\perp$   | oxed         |              |           |    |    |
|  | 1  |  | 4  | 2  | Ц   | 8   |          | 8   | 9       | 5 6  
  |  | 25   |  | 8  | 18   
   | 2 2  | *  |         | 9:  | ====   | 当  
  | 76   | 7          | 9   | 4   |   | 1  
  | 14  |   |           | 2   | 9     |                         |   |  
  |   | L            |              | L         |    |    |
|  | -  |  | ရှ   | 8  |     | 8   |          | 8   | 23 8    | 3 =  
  | 1  | 9  |  | 8  | 1  
   | 98   | 8  |         | ន្ទ   | 8 8  | 8  
  | 8  | 8          | 1   | ន   |   | 2  
  | 8   |   |           |   |       |                         |   | $\int$   
  | _<br>   |              |              | $\prod$   |    |    |
| ¥                                      | 92   | 8  | 4:   | 10   | 14  | 15  | _        | _   | _       | _  
  | 1  | 18   | 2  | 22   | 2  
   | 12   | 3  | જ       | 4   | 2 8  | 2  
  | 三  | 9          | 3 2   | 27  |   | 4  
  | 9   | I   | <u>تا</u> | 2 5   | 1     | $\prod$                 | I   | I  
  | $\prod$   | Ι            |              | Ι         |    |    |
|  |  | 8  | 8 8  | 8  | 8   | 3   | Š        | 8   | 8       | 5 0  
  | I  | 1  |  | 2  | 8 8  
   | 92   | g  | 7       | 8   | 8 8  | 8  
  | 8  | 8          | 3 8   | 8   | 1   | 4  
  |   |   | 9         | 3 3   | 3     |                         |   |  
  |   |              |              |           |    |    |
| W                                      | 8  | 8  | 8  | 8  | Ş   | 8   | 8        | श्र   | ş       | 3 8  
  | Ş  | ¥  | 10   | <u>ड</u> ्ड  | 9 8  
   | 3  | ξŽ   | व       | श्च   | 3 8  | 8  
  | 53   | ष्ट्री     | 3 8   | 8   |   | 3  
  | ş   | 20  |           | 3   | 3     |                         |   | 1  
  | T   | T            | 1            | T         | П  | Ì  |
|  | +  | 17   | 7  | 17   | H   | 日   | 2        | 7   | 7       | 1  
  | +  | F  | 2  | 7  | 7  
   | 1°   | Н  | 7       | 7   | 7  | 7  
  | 7  | 4          | 7   | -   | 4   | 1°   
  | Н   | 7   | 7         | 1   | 4     | $\dashv$                | +   | +  
  | +   | +            | +            | +         | Н  | ļ  |
| 140                                    | -  | -  | 4  | ۳.   | Θ   | 8   | a        | 7   | 9       | 70   
  | 0  | 6  | 6  | 2  | 95   
   | 22   | 92   | 9       | +   | +-   | ┷  
  | -  | 7          | 1=  | ┝╼┼   | +   | 2 2  
  | 12  | <u>.</u>  | 2         | ┿   | ┿     |                         | $\downarrow$  | 1  
  | 1   | 1            | $\downarrow$ | -         |    |    |
| =                                      | Z L  | 9  | ATE .  | HILE   | 9:  | MIL   | 2        | SILA  | و<br>اع | 119  
  | g<br>Q   | ži.  | 9:   | Wilk.  |  
   | d<br>F   | FILE   | g       | 7118  | HI THE   | Į,   
  | HALL   | 1          | ¥ €   | MIL   | RIVER   | 4 *  
  | FILA  | ALLEY S   | 2         | KILLA   | H I I |                         |   |  
  |   |              |              |           |    | -  |
| 1 ==                                   | 12   | 1 1  | -  |  | 18  | 131   | ă        | ×   | ă       | 315  
  | :   :  | ļ۶   | 티티   |  | A)   
   | 2 6  |  | 6.1     | 네.  | نة اب  | 171  
  | -  | ۱ ۱۰       | ≻اند  | 126   | AL 5  | :17  
  | 1   | ¥.  |           | 41.   | .1    | 1 1                     | 1   | г  
  | - 1   | 1            | 1            | 1         | ı  | ١  |
|  | \$11.17 DAY TIME SUEME 2000 4000 4000 1000 1200 1400 15000 15000 15000 15000 15000 15000 | 9 AY TIME SUFACE same were come yang 14000 12000 18000 | PAY         Time         Subsection         4000         6000         9000         12000 | F   PAY   Till   SURFICE   1988   4606   6006   6006   16000   12006   19806 |     | F   PAY   Tine   Surface   Super   Good |          | PAY         TIME         Surface         sees         word         cond         sees         incompanie |         | Fig.   SAV   TiNE   SUFFICE   SUPPLY  
SUPPLY   SUPPLY | Table   Tabl | Table   Tabl | Table   Tabl | Table   Tabl | Table  
Table   Tabl | Table   Tabl | Table   Tabl |         | The control of the | Table   Tabl | The control of the control
of the control of the | Table   Tabl | Table      | The control of the | The control of the | The control of the | The control of the
control of the | The control of the | The control of the | 1.        | The control of the | 1,    | 1.                      | The control of the | The control of the control of the control of the control of the control of the control of the control
of the control of the | The control of the | 1.           | 1.           | 1.        | 1, | 1, |

•

.

	1	H	Н	+	+	+	H	Н	Н	$\sqcup$	+	+	╀	├	Н	H	Н			H	4	4	+	+	+	+	+	+	-	Н	4	+	╀	╀	Н	H	4	+	4	+	+	L	₩	4	_
	-	Н	Н	+	+	$\downarrow$	H	Н	2	4	+	+	╀	L	Н	<u> </u>	Н	Н		Н	4	4	4	+	+	4	+	+	Ļ	Н	4	4	Ļ	╀	Н	Н	4	+	4	+	$\downarrow$	Ļ	H	+	_
		Н	H	+	╁	+	H	Н	2t 90		21 22	+	╁	-	Н	-	Н	Н	_	H	+	+	+	+	+	+	+	+	╀	Н	+	+	╀	╀	Н	H	+	+	+	+	+	+	Н	+	_
	-	Н	Н	۱,	+	╀	Н	Н	16 0		2	+	+	┞	Н	_	Н	Н		+	+	+	+	+	+	+	+	╁	╀	Н	+	+	+	╀	Н	+	+	+	+	+	+	$\dashv$	H	+	_
		Н	H		2	+	H	Н	3	+	2	+	╀	-	Н	H	Н	H	-	+	+	+	+	+	+	+	+	╁	+	Н	+	+	╂-	╀	Н	$\dashv$	+	+	+	+	╀	H	Н	+	_
	-	Н	H	_	_	١	-	H	0.13	+	3	+	╀	┝	Н	H	Н	Н		H	+	╁	+	-+	4	+	+	+	-	Н	4	+	╀	╀	Н	4	4	+	4	4	붍	Н	Н	+	_
	1	Н	H			1210	$\vdash$	6	3 8	H		+	╀	-	Н	-	H	Н	_	H	+	+	+	+	+	+	+	+	$\vdash$	Н	+	+	╀	╀	Н	+	4	+	_	27	200		Н	+	_
	-		H		2	06 10	L	0 6	ಬ ಜ	Н	<u>ئ</u>	+	+	-	Н	H		Н	_	H	4	+	+	+	4	4	1	+	╀	IJ	4	+	╀	H	Н	4	4	+		31 8	8		H	+	_
•		34	Н	8	1	_	-				2	+	╁	-	H	-	H	Н		+	+	+	+	+	4		3	╀	╀	8	4	+	+	-	Н	+	+	+		8	8	_	$\vdash \downarrow$	+	
	-				-	a	-	0	83	J	<u>ව</u>	+	╁	╀	0		9	Н	_	+	+	+	+	+	4		8	4	+	8	4	+	+	-	Н	_	4	7		7	15		Н	4	_
		30, 16	Н	21	1	88	-	2	02 50		퓌	+	╁	-	7 10	H	18 06	Н	_	H	+	+	+	+	+	4	17 21	8		13 07	+	+	╀	-	Н	78	+	27	3		8		⊣	+	_
				0	3	22	-	9	0	1	8	+	╀	┞	0 27	$\vdash$	5 10	Н	_	H	+	+	+	╁	4	_	_	_	-	8	4	+	+	-		2				8			H	+	_
		30 115	2	० स	+	8	-	12	17 80	2	9	┪-	+	+	20	-	90 02	Н		+	+	+		8	+	-18	72 41	15			+	1		-		8		13 10			30		Н	+	_
	-	O	7	7	5	_						+	1	i	7 29	-	9 2	Н	_	+	+	+	_	-	7				-	2	+	1		┝	Н								Н	+	-
	1	1116	3	ဂ 8					20		2	- 1	3 2	0	9	-	9 08	Н	25 11	H	+	+	7	8	_	-	1			8	+	18		-	Н	2		7				55		+	_
		8	7	0	3				90		8	10		18	7 1	_	80	-	_	4	+	+			2	-		1	8	77	4	8		-		8		8				8		+	_
10	3	05 10	ě.	Ž	7	12	2	3 2	10	1	•	1	3 8	0	9	8	Ö		8		3	+	_		9	- 13	श	8		=	$\dashv$	100		┝	8			9				3			8
Ö	-	8	0	8	<u> </u>	18	8	ð	12 11	3	8	-   2	3 6	0	Ö	12		-	2	9	_	+	_	-		+	의 8	77	5		╁	_	_	-		8	4	3	_	ᅾ	12	2	H	_	90
Z	1	=	X	7	8 8	1=						8		8			10		6		3	+	7		8					02		12		-	09 13	+	+		8	+	╁	+-	H		2
<b>S</b>		7	Ö	8	5 2	10			ω	ð	9	8 8	1 2	8	10		01		2	-	_	+	-			+	3	+	2		2	1		-		+	+	+	5	+	+	$\vdash$	H	-	8
>		E	4	=	S 5			116	Н	71 8	9	8		8			111		8	8	_			8				+-	10			3 8		-	11 05	+	+	_	_	+	┿	-	H	7	-
JULY UPPER WINDS	-	Ĕ	ĕ	8	2 5	18		8	Н	8	8	8 8							=	2		٦	1		1		1	+		7		_	_	-	_	+	4	_	8	4	_	H	H		=
竝	3	┝	97 JB	-	16	8		3.14		7 15	+	27 7		112			51.12			8		2	1			8 8		╁	18 11	╁┼	8	8	1-	-	37.5	3		_	<u>=</u>		-	H	H	-	20
2	-		Ó		٦.			8		δ	+	88	0 0	8			01 0			7 2				5		ଷ : ଅ :		+-			7	5 5 E		-	13	7	8 2		8 ର		2 0	-	H		2
)	1	2	61 90	7	2 E	٦٥	2	17	Н	08 112	+	9 8 8	5	٦	9 13	=	10		- 1	88	- 1	-   0	7	2 0				╁	2					-	३१ ३१	3	-	_		+	) (1 S (8	118	_		8
-	-					30	8						10	9	15 0	٥	8		7	25 25	+	+	4	7		9 5		┼-				5 8		-				8	7				_	7	2
		24. 03	2		2 2	8 2			3 17			S :		-	36	=						- 13	3,	+	91	88	3	╁	_		_	3 8 3 2			21 01		큠	_	+	+	3 8		_	$\dagger$	8
$\supseteq$	-			2	_	7-	7	٥	٥						o et		90	9	3	7	+	+	+		_	_	_	20	8	-	_	_	_		7,		8	_	+	_	_	11			
		P	12 20	-	2 8 08	10 22	$\vdash$	$\vdash$	Н	_	15 10	8 8	1	-	1 6	-	0 11			8	7	+	$\dagger$			8				3		3 8			7				+	8 8 :	210	13	H	+	20 61
	-				앍	2	$\vdash$	-	Н	_		8			14 0		€ 1	15	6	3	#	+	+					3 8				3 5		9	1	의			+	<u>ଅ</u>	10	13 1	H	_	9
	. ]		7 118		- T	Т	1	-	Н		- 1	- 1			8						- [	$\dagger$	7		- 1	- 1	- 1	2 P				3 5 5	•		1	- 1	8	- 1	ı	8 :		1	H		
	-	_	2	_	2	٦	2	+	Н	60 OT		8 8	9 4	_			18 1	17 12	13 1	7	7	+	-		_		7 5	_	~	_	_		200		88	_	_	0 20;	-	8:	-	15 13			91 0
	1	821 88	22 70		8 8	4	=	Τ.,	Н	13 1	-7	98		1		_	11 11	9	7	- 1	т	77 21	7	_	2 2	_	2 5	_	•	_	_	2 5	_	_	8		┪	9 8	$\neg$	115	Т		H	8	5
	-	P	20		$\neg r$	Τ-	55		Н	F	$\neg$	18 2	_	Т	8			_	15		┰	2	7	$\neg \tau$		7	,	18	Т	П	П	9 g	Τ	t i	- I	π	┑	╗		85	٦-	1		•	9
	1	-		_			9	_	Н		•		2 8	Т	10 2	_				7		2	Т	_	7			-	1	П	7	7	8	j	-	_	_	_		28	┰-	T	r- T		<u> </u>
ł		†	9	1 81		1	11	П	Н	Н	7	יור	1 5	7	15 1	_	१। टा		16 1	_	7	2	7	_		7		7-	_	_	Т	5 :	Τ.	_	_	_	7	8	_	800	_	1	_	8	2
	1	H	Н	g		1	2	7	H	Н	$\neg$	2 8	15	_	10	7-				_	7	핡	7	7	7	7	7	1 23	1	П	7	7	8	_	_	_	т	ᆿ	-r	8 8	7	_	FT	- 1	
	W	10	ရွ	_	Т	1,	8	_	8	H	_	9 :	+	1	_	_	_		j	_	_	<u>:</u>	+	~	-	_	7 8	<del></del>	_	1	_	3 S	_	_	01	_	7	7	_	88	7	_	3	8	_
	32.5	0110	13			7-	Т	1	1	17	_	7	7-	Т	T	t "	E - I	ľΤ			_	_	_	7	7	Т	Т	7		П	Т	_	_	Υ	_		7	3	_		Т	T	11	- 1	
	1	0200	8	0000	황	300	1200	0000	1800 07	200013	11000	7000	2 2000	8000	88	00000	60 0060	टर ००टर	1500 10	07 0081	210012	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	318	0030	8		27 20 20 20 20 20 20 20 20 20 20 20 20 20	200	88	0.000		300	18	35	8	000	8		8	82 S	9 S	12001	13051	핡	11/2/2
	TIME	18	13		8	3 8	ļŝ	12	18	2	8	-	3 6	8	å	8	8	Н	_	7	2	빙	3	8	+	-+-	1	18	8	8	3	뱍	12	8	õ	릐	7	7	2100	818	3 3	12	H	1	Ś
	F	2	R	4	:	4:	\$ 22	12	13	2	4	4	4:	12	ន	12	2	13	15	4		4	4	<b>#</b>	4	4	4	1	12	5	4	7 5	1	2	8	2	9	=	2	200	2	13	2	2	ď
	F	+	H	H	+	+	十	+	$\vdash$	Н	+	+	†-	╁	╁╌	ķ	-	H	Н	+	+	+	+	士	+	1	+	+-	+	H	+	+	t	-	H	긁	+	+	+	士	十	H	H	士	_
	1	A TES	۵	H	الي	<b>1</b> .	į	1	買	۱	M			2	SHAWRILL	II. PEXTHER	2		SAIDGE	SHAMBILA		SAIDOR		7	إ	SAIDOR		SHARTERITA	2	SHANCRILA	ايو	<u>ا</u>	يو ا	E	أيها	FALL RIVER	ايو	AIL.	اي	SHANDRILA	CHEN PETER	Ä	ای	SHANTPILA	ن
	=	TESTRES	SATDOR	SPERSILLA	SATEGR	SATING	SHAMPLILA	SAIDG	SHANCRILA	SAIDOR	SHANGRILA	BOLVS	OST WOLL	SA TOOR	EAR	: چ	SAIDCR		AIDO	N.	3		4	SHANTELL	S S			N S	100	1	SATCOR	SEATON ALL	2012	SHANDRILA	SAIDCR	114	SAIDOR	SFAITHIA	SAIDOR	SHAND	1	CEANTILA	SAIDOR	HAN	CATTO
L		18	10	(3)	øLi	צ וככ	<u> 2</u>	100	100	(V)	K	0.10	. 0	10	100	قا	(Q	LS	S	(0)	2	S)	J.	94	9	W.	410	נסוני	100	ល	07	nla	ile)	103	(3)	100	(C)	श	<u>ω</u>	SIO	3 C	15	63	শ্ৰ	- 2

								, I			>										
		!		:				) }		1	' !									٠	
SHIP DAY	TIME	SHERE	-	3	1	1	***	12380	=	-	****	1		***	*	1	3	•	1		***
00 00000	8	01 00 000	12 2	14 10	13 130	13 00	13 00	12 06	13 (5)	13   07	8	8	L	E		-				-	
	H	סני סני	17	\$7 \$7	7	11	11	_				90 11	ac no	ą	22	कर छ ।	51 05	10 22	ग ज	+	
1	Т	8 77	4:		20 21 11 21		20 8	13.09	202	07 27	_		8	8 : 3 !	Ŋ.	×	+	$^{\dagger}$	+	$\frac{1}{2}$	$\dagger$
SHATETIA ZO	210012	8	8	3 S	8 8 2 2		8 8 8	88		01 11			14 06				1	+			
	000		1									16 07	18 07	17 09	17 08	80 80	3 00 12	35 07	22 24		
1	8230	116 37	17	18 15	12 10	1,6		8	6	17 01	ğ	8	20 53				П	П			
1	91 0090		г т	12	12	_	17 (59		12		9	***	8	15 07	8	20, 90	00 00	3 6 14	31 30	33	50 01
1	03000			ន	5	20 02	50 61	5	10	20 31	_	2	18 06	9:	28	٦	1	7	+	$\frac{1}{1}$	1
<b>+</b>	1200 13	7	7	-	_	67		15 67	5 8	3		5 8	100	3 8	3		1	2	+		1
$\dagger$	15001	25	¥	1 2	_	5 5	λο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο	9) Y	3 2	2	100	3 8	3 2	3 :	3 0,	12	+	$\downarrow$	+		1
SATING	21 0016	y 2	2 2	-	3 2	¥ =		ই ১	8	800		8		I		1	-		L		
1	17	1	τ	1	=	-		12				90	09 07	20	33 38	12 16	5 11 19	-	æ	**	
SATEOR 22	0000	П		$\mathbf{T}$	1	2	-	9	3	27 10		8		11							
	14 0060	34 09	15 32	27 22	8 37	끸	-		30 12	8	દ	ଞ		Ä	17 13	+	1	+	1		
4	120011	12 12	11	17	크	3	_			1	1		1		+	+	1	+		-	_
+	555 1	=	7		$\overline{}$	_	30 ±	17 09	16 10	30	ह्य ह	8 8 3 8			20	32	32 00	8		1	+
5	1 1 1	2 2	3 3	٦-	45	1			2 1	12		3 2	3 2	3 =	5	3			1		+
CHAITRIA 23	8 8 8 8	¬~	C4 12	3 13	31 35	13	19 13	27	122		18	29			32 33	2 10 15	10 24	-	1		
H	030	8	1	2	3	13 13	Ġ	10 10	2	31 01	16	15									
1	0600	06 11		8	3	09 17		116	02		23	20		77	8	200	28	8			1
SAIDOR 23	90000	7 T	95	<u> </u>	5 5 5 5	2 t	3 CC	2 3 2 3	14 17	+	12 38	8 21	07 18	8	12	S 51	37	+	+		
	1500 07	ä		61 60	1	11 18	_	19	20	11 22	24	20		15							
4	ा ०००	ř	21 88			99 14	0e 1£	31	09 2£		ਜ		12 32								
7	210003	95		П	. }	65 33		22	97	8	8	3		7	8	8	8				1
SHAFFILA 24	27 5000	12 15	25	11 2	# 8 # 8	10 09	3 S	०१ इर	36 36	000	15 3H	51 52	32 52	8 2	8 8 8	8 8	8 8	2		1	$\dagger$
15	338	12	14 25		13	2		15	1		27	3			8	క	8	0 G 36	36	03	
Н	01 00:00	10 16	г	12 24	5	-	11 22	23	व्य	०८ टा	102	20	13 23	22	01	8		ខ	63.34	_	
SHANGRITA 24	180:16	16 14	12 20	12	14 17	15, 17	17 14	11 10	-		_	33		S		ä	ଞ	1			
7	155013							=	=	11 21	္	3		8	8		+	+	-		1
SEANTRILA 24	30.5	2 6	22				101	21 3	-	1,0	-	74.	15	5 F	3 8	3	-	-	1	-	+
1	33	2	3	3	17 10	12	$\overline{}$		7.		122	14		8	క	3 28	2 04 29	83 40			-
	11 0000	3	17 10	17 14	¥	۲		16							_						
FALL RITER 25	3	27	11 11	15 10	16 10	15 10	12 10	11	10 00	00 50	:1 :3	1	5	-	_		70				
-4	357	8	17 110	127 120	읩	-		3	7	¥	¥	3	3	3	3	3	5			1	+
1	+	+	1	$\frac{1}{4}$	$\downarrow$	-			+	1-	+	+	Ŧ	1	+	+	+				+
-		-														+	1				$\dagger$
	-		1		+				+	+	1	1	7	$\frac{1}{2}$	+	+	1				+
+	+	1	$\frac{1}{2}$	+	1				+	1	+	1	T	$\frac{1}{1}$	$\frac{1}{4}$	+	+	$\frac{1}{4}$		1	+
	1	-	+	1	-	-			<b>†</b>	<del> </del>	F			$\frac{1}{1}$	$\downarrow$	$\downarrow$	$\downarrow$	$\downarrow$		-	+
				-	-																
				-			7										$\prod$				

<u> </u>	1.		П	٦	T	T	Γ	П	П	T	T	T	П	П		T	T	T	T	Τ	П	П	T	T	T	Τ	П	T	7	П	T	T	П	T	T	T		П	T	T	П	1	7
}	1	H	+	7	†	十	t	Н	Н	+	+	†	Н	H	+	+	$\dagger$	$\dagger$	$\dagger$	╁	Н	+	7	+	+	+	††	+	+	Н	+	+	Н	+	╅	+	$\vdash$	H	+	+	H	+	1
	<b>-</b>	Н	H	+	+	+	t	Н	Н	+	+	十	Н	Н	+	+	+	+	+	╁	Н	-	+	+	┽╌	╁	Н	+	╁	Н	+	╁	Н	+	+	╁		H	+	+	╁	+	1
	1	Н	H	+	╁	╁	╀	Н	Н	+	+	╁	Н	Н	+	+	+	╁	+	╀	Н	$\dashv$	+	+	+	╀	H	+	+-	Н	+	+-	Н	+	+	╁	+-	Н	+	+	H	+	$\dashv$
	-	Н	4	4	+	╀	╀	Н	Н	+	+	╀	Н	Н	+	+	+	╀	+	╀	Н		+	+	┿	╀	Н	+	+	Н	+	+	Н	+	+	╀	-	H	+	╀	Н	+	-
	1	Н	4	4	+	╀	╀	Н	Н	+	╁	╀	Н	Н	4	+	+	+	+	╀	$\vdash$	-	4	+	+	╀	Н	+	+	$\vdash$	+	╀	Н	4	+	+	-	Н	4	+	H	4	
	<u> </u>	Ц	4	4	4	4	Ļ	Ц	Ц	4	1	╀	Ц	Ц	4	4	1	1	4	Ļ	Ц		4	٦.	4	_	Ц	4	┸	Ц	4	$\downarrow$	H	4	1	$\downarrow$	Ц	Ц	4	$\perp$	Ц	4	4
	3	Ц	Ц	4	4	1	Ļ	Ц	Ц	1	1	+	Ц	Ц	4	4	1	1	4	L	Ц		4	4	$\perp$	╀	Ц	4	1	Ц	$\downarrow$	↓_	H	4	1	1	Ц	4	4	1	Ц	4	_
٠	1		Ц		1	Ŀ		Ц		$\perp$	1	$\perp$		Ц		╛	1	1	1					1		floor	Ц	$\perp$	1	Ц	4	$\perp$	Ц	4	1	↓.	Ц	Ц	$\perp$	1	Ц		_
	1	_	15		ŀ		L	Ц		$\perp$	1	$\perp$		Ц		$\perp$	1		1	L			_	1			Ш	$\perp$	1	Ц		L	Ц			$\perp$		Ц	$\perp$		Ц	1	
	13		8		5	3					1	L					1	1		L									L	Ш		L	Ш						1	1	Ш		
	1		23	92	9 8	3	L	$\coprod$				L							Γ	L				$\prod$	$oxed{oxed}$			$\Box$	Ι			$\prod$		$\perp$		I			$\perp$		$\prod$	$\Box$	
	1		8	8	8 5	3		$\prod$		T						ŀ	T	T	T					T	T	Γ	П		T	П		Ţ	П	Ţ	T	T			Ţ	T	П		7
	2	14	10	2	2	9	1	П	П		7	T				7	1	1	T	1	П		7	$\top$	T	T	П	$\top$	T	П		1	П	7	T	T	П		1	+	П	1	7
	3	ਤ	3	8	8	3	T	Т			T	T				T	T	1	1		П				1	T	П	T	T	П		T	П	7	1	1		П	1	1	П	1	7
		8	9	2	8	3	1	П		1	+	十		Н	7	+	†	+	†	T	П	1	+	1	†	1	П	+	+	М	1	1	П	7	+	†		1	+	1	H	+	7
	2	8	8	દ	02 5	9	+	T	Н	+	+	+	1	H	7	+	$\dagger$	+	$\dagger$	$\dagger$	Н	-	+	+	+	†	H	$\dagger$	+	H	+	+	Ħ	+	+	+	<b>†</b> .	$\vdash$	+	+	H	+	7
		=	5	5	<u>.</u>	1-	+	+	Н	+	+	+	H	Н	+	+	+	+	+	╁	H	$\dashv$	+	+	+	╬╌	H	+	+	Н	+	+	H	+	+	+	+	H	+	+	┯	+	4
100	2000	07 111	١	딝	2	3 6	+	H	Н	+	+	+		H	-{	+	+	+	+	Ť	╁	H	+	+	+	╁	H	+	+	Н	+	+	$\dagger$	+	+	$\dagger$		H	+	十	††	+	+
JULY UPPER WINDS	-			<u></u>	्र इ	10 13	+	+	Н	$\dashv$	+	+	H	Н	+	+	+	+	+	+	Н	-	+	+	+	-	H	+	+	Н	+	+	Н	+	+	+	+	1	+	+	╁┤	+	4
Z	1	C7 14	7	7	N 1	3 0	-	┯	$\vdash$	-+	+	╁	-	Н	-	4	+	+	+	╀	Н	$\dashv$	+	+	+-	╀	$\vdash$	+	┿	Н	+	╁	╢	+	+	+	+	Н	+	+	₩	+	-
三	-			3	0	=   č	1	↓	Н	4	+	+		Н	4	4	4	+	4	L	Н	$\Box$	4	4	+	╁-	-		+	Н	+	┼-	Н	4	+	+	$\vdash$	$\Box$	4	4-	H	4	4
<b>&gt;</b>	3	08 13	7	Š		2 8	1	-	Н	4	4	4.	H	$\sqcup$	_	4	4	4	+	_	Н		4	4	+	╀	Н	4	4	Н	+		$\vdash$	4	4	+	4-	+	+	+-	$\vdash$	4	4
-				۲	8	2 2	1	$\perp$	Ц		1	1	L	Ц	4	_	1	$\downarrow$	$\downarrow$	L	Ц		4	4	1	L	Ц	4	$\downarrow$		$\perp$	$\bot$	Ц	4	$\perp$	1	$\sqcup$	Ц	$\perp$	┵	Ц	4	_
齿	993	12		3		21			Ц			L	L	Ц			1	1		L			$\downarrow$	1		L		1			1	$\downarrow$	Ц		1	$\perp$		$\sqcup$		1	Ц	1	_
<u> </u>	E	3		S					Ц			$\perp$	L	Ц			_	1		L		Ц	_	1		L	Ц	1	$\perp$	Ц	$\perp$	$\perp$	Ц	1	$\perp$	$\perp$			1	_	Ц	$\downarrow$	
5	3	8	12	ò		11 11		$\perp$	Ц				L	Ц		_		1		L	Ц		1	$\perp$	_	L	Ц	_		Ц	$\perp$	L	Ц	4	$\perp$	1	Ц		1	$\perp$	Ц	$\downarrow$	_
		10	20									1		Ц			1	1		L												1		$\perp$	$\perp$	L	Ш		1	$\perp$	Ш		
>:	12600	5	23		7	2 12	3				T	T.				I	I									Γ					$\perp$	$\mathbf{L}$		1	Ι				$\prod$			$\prod$	]
	₹	22	ŝ	5	27	e e	7	Π				Τ	Γ				T	T	T	T			1	T		Γ		T		П				1							П		7
	9	ષ્ટ				S 5	3	1	П		7	T		П		1	7	1	1	T	П		7	7		Γ	П	7	T		1	Τ	П	7	Τ	T	П		T	T	П	7	7
Ì.	3	E	8	1	8	일 :	1	1	П	H	7	T				7	1	1	1	T	П		7	7	1	1	П	1	1	П	7		П	٦	1	Τ	П		1	1	П	1	7
		8	Ī	$\mathfrak{F}$	핡	8 8	3	†-	Н		$\dagger$	+	1	Н	7	+	$\dagger$	+	†	T		1	7	+	+	<del> </del>	Н	$\dagger$	†	H	$\dagger$	十		+	+	T	H	7	†	$\dagger$	H	$\dagger$	7
	3	16	8	1	8	2 8	5	1	Н		+	+		H	+	7	†	†	†	1	H		7	+	+	Γ	$\sqcap$	1	1	$\sqcap$	+	1	17	+	+	T	П	7	1	1	口	1	7
	1.8	2				8 8		+	Н	H	+	+	-	H	+	+	+	+	+	+	Н	H	+	+	+	+	Н	+	+	H	+	+	H	+	+	+	$\dagger$	+	+	+	H	$\dagger$	$\dashv$
,	3	13				9 5		+	-	H	+	+	+	Н	-	+	+	+	+-	+	H	Н	+	+	+	$\vdash$	H	+	†	$\vdash$	+	+-	tH	+	+	$\dagger$	H	+	+	+	-	+	-
{	-	21	_		8		~	+	Н	-	+	+	+	Н	-	+	+	+	+	+	Н	+	+	+	+	+	H	+	+	H	+	+	H	+	+	+	H	+	+	+	H	+	7
	3	191	Н			S 5	_	+-	Н	┝┿	+	+	-	┝┥	$\dashv$	+	+	+	+	+	Н	+	+	+	+	}-	Н	+	+-	H	+	+	H	+	+	+	H	+	+	+	╁	+	4
1	-	+-	$\vdash$	_			-	+	-	+	+	<del>-</del>  -	-	Н	$\dashv$	-+	+	+	+	+	Н	-	+	+	+	-	$\vdash \vdash$	+	╁	Н	+	+-	Н	+	+	+	H	+	+	+-	Н	_\.	4
	3	17 12	Н			<b>8</b>	-	+	Н	-	4	+-	-	Н	4	+	+	+	+	<del> </del>	Н	H	+	+	+	+	H	+	+	H	+	+	$\dashv$	+	+	+	Н		+	+	$\dashv$	+	4
ļ ·	<u> </u>	-	_		8		_	4	Н	Н	4	4-	L	Ц	4	4	4	4-	+	Ļ	Ц	4	4	4	+	-	H	+	╀	Н	+	╀-	H	4	+	╀	₽	-	4-	4-	Н	4	4
4	SHEACE	18	ε	ទ	힉	8 8	3	╀	Ц	1	4	+			-	4	4	+	4-	╁.	Н	4	4	4	╁-	-	H	+	-	H	+	+	Н	4	+	╁	H	+	ļ.	+	₩	-	4
1		==	18	ř	8	2 8	9	$\perp$		Ц	1	$\perp$		Ц		4	1	1	1	L	Ц		4	1	1	L	Ц	1	_	Ц	$\perp$	↓		4	1	1	Ц	-4	1	1	Ц	4	4
	TINE	1500	180	2100	8	S S	3																																		$\  \ $		
	A V	-				2 2					1	1				1	1	1	1				1	1	T			1			1		П		T	T	П		T	T	П		7
		T	11	П	1	1		T			1	T			1	1	1	1	1	T	П	1	1	1	T			7	T	П	7	T	П	1	7	T	Γ		1	T	П	7	7
1	200	SAIDOR	4.8	8	Š	SHIBOR							{						1						1						-			-							$\  \ $	-	İ
		SE.	SH	7	SH	S E							L																		_}										$\prod$		
168								-							_	_			_	_																			_				-

### **EXPLANATION OF UPPER AIR OBSERVATIONS**

### 1. Upper Air Observational Data Included:

On the following pages are recorded all available upper air temperature, humidity and pressure data pertinent to the CROSSROADS Operation. Stations making radiosonde observations twice daily were:

U. S. S. Shangri La (maneuvering near Bikini).

Kwajalein.

Wake.

Eniwetok.

Majuro.

Bird Dog 3 (weather ship 12°45′ N., 180°00′).

Bird Dog 4 (weather ship 12°00' N., 153°40').

Weather reconnaissance aircraft usually made several soundings during their patrols. These were made usually over Bikini, near the outer extremities of their flight paths and over Kwajalein.

Because of radio interference from other broadcast channels near the frequency available for radiosonde reception, no radiosonde data for Bikini were obtained except that recorded by the U. S. S. Shangri La when she was in the Bikini Lagoon.

### 2. Details of Weather Elements Recorded:

Radiosonde reports are divided into two parts; the standard or basic section which is transmitted first; then, into the significant point section which follows the basic section in the coded radiosonde message. The basic section, or "mandatory level" section, consists of data for standard levels which are always transmitted, and the "significant point" section consists of data for other levels at which significant changes in temperature and humidity

occur. If it is desired to plot a complete sounding, it will be necessary to plot both the points for the mandatory levels, as well as those for significant levels.

TIME (Local).

All times are in -11 except the times recorded for Tarawa which are -12. Normally radiosonde observations are made at 0400 G. C. T. and 1600 G. C. T.

### Mandatory Levels

Symbol	Meaning
PPP	Pressure at surface, whole millibars (1012 millibars is written 012).
TT	Temperature whole degrees C.
UU	Relative humidity, whole percent.
hhh	Altitude in tens of feet.
U	Relative humidity (%) as follows:
uu	19—1. 20—29—2. 30—39—3. 40—49—4. 50—59—5. 60—69—6. 70—79—7. 80—89—8. 90—94—9. 95—100—0. Mixing ratio in units and
	tenths of grams. If the mixing ratio is greater than 10 grams, the tens digit is omitted from the coding.

### Significant Points

Symbol	Moaning
nn	These symbols represent
	either the number of the
	level or the height of the
	level in hundreds of feet.
hh	If the number of the level is
	given it is written as 11 for
	the first level, 22 for the
	second, 33 for the third,
	etc. The tenth level would
	be 00, the eleventh 11, the
•	twelfth 22, etc. If the
	level is given in hundreds
	of feet, it will be necessary
	to check the pressure
	group in order to deter-
	mine the height in thou-
	sands of feet.
All other sym	bols have the same meanings

as above.

### 3. Aircraft Soundings

Symbol	Moaning
<b>Q</b>	Octant of globe. The figure 2 indicates the northern hemisphere between 90E and 180° longitude. The figure 7 indicates the southern hemisphere between the same meridians. All reports occur within these zones.
LLL	Degrees and tenths of latitude.
. Ш	Degrees and tenths of longitude.
Time (local)	All times are in $-11$ zone.
TT	Air temperature in degrees C.
UU	Relative humidity in whole percent.

	1	1	1	3	Serface 1000 mb. 150 mb. 700 mb.	=	:	2	÷	60 mb.	:	;	.40	:	300 ab.		28 eb.	- B	:
MAINE	(tecal)	PPPTT		HER	GE NEW STORE BEN TIGES NEW TREE THESE RES ITHER NEW TIRES	144	17828	144	THER	444	11886	444	Trees	44	TBBB	2	bbh TTBse	bbb TT6se	7888
A 1-100HAND	0430	92210	96	9	23860	8	500 18065	13	10449	5	22749		\$160£	167	1098	8	0000		
	1645	73110	7.9	8	25674	203	15023	650	3C940	124	27278		1001	3	60609	3	22022		
WWA IAISIN						Н		H	Γ										Γ
NI WALLEY OF THE PARTY OF THE P						_				_									
WAKE														Γ				T	
and in	1332	01430	29	012	20050 154	351	17692	31.7	11199	56192	54189		66199	Š	9409 044	2	06130		•
ACTIVIES OF	0520	01027	*	130	26269	697	19629	200	12101	72	86100			2		870	65199	T.	
	1400	00029	7.6	S	27766	809	409 18707	720	10001	020	24193		62739	23	15.6 65,999	280	2342		
AWA027					-			-	-	-									Γ
INCATA	1400	00830	1,6	019	30190	484	10991	ă	1044	972	18990	848	62139						
Consta					1		-					Γ		Γ					Γ
O VOCATION OF THE PROPERTY OF					-		_			<del> </del>									
BIRD DOG 3				Г														T	Γ
BIRD DOG 4										-								T	
																		ĺ	

### SIGNIFICANT POINTS

TATION   LIGAT   LIG		-	,		-										-	1	+		ŀ	Ì	f	- {	ŀ		
1842   1862   22505   1859   23525   1851   4471   000000	STATION	3	ੂ • ਤ	B LI	1.5	TTEG	1	178.		*****	11.00	11600		TTBUE		11808		TEEs			-	1 55000 1	15.000 TTB13	ffeer mess ffeer	15.000 TTB13
140   140	FISC CHANGE	- 1		4		_	-	03116	94646	. 1	1300	91200	92499		91039	90000	99536	04658	05100	100	<u> </u>		-		
175C   11916   20728   22800   15123   35742   15199   44670   09199   53604   02199   66347   02199   77424   65199   96347     125C   11916   20728   22800   15123   25650   06189   25450   67199   25450   67199   25450   67199   25450   25199   25450   25199   2519			- 1	_	5 22920	_	_	16814		03005	22652	03863	28099	_	17554	51217	60010	\$6313	23764	1200		┖	11639	02333 11629	11639
1752   11916   20728   22800   19123   53742   19199   44670   09139   53604   02199   77424   63199   98347     1020   26826   21800   79783   14621   22800   06139   26470   26470   26189   26470   26189   71224   63189   98347     1400   11930   21851   22800   01836   33823   00641   44482   51318   21831   22800   01836   23823   00641   44482   51318   21831   22800   01836   23823   20841   24482   21318   21831   22800   21832   23823   238	KWAJAIFIN		_		_								-						H				-		
1352 11916 20728 22500 13125 55742 15199 44570 09139 23604 0 1919 66347 02199 77424 55199 95347  04250 26862 21550 79765 14621 2660 04199 24457 05109 12445 60199 70150 64199 77424 55199 95347  1400 11935 21651 22600 01835 25825 00641 44482 31318 2	A COMPANY OF THE PARTY OF THE P	$\dashv$																	<u> </u>	brace		t	<del> </del>	+	
1,1522   11916   207722   22800   15123   357722   15199   44670   06159   25404   02199   65347   02199   77224   65199   95047   0220   26862   21500   79763   14611   22520   06159   25453   62199   25450   61199   26453   61199   77224   65199   95047   14620   14620   12453   61199   70150   64159   77224   65199   95047   14620   11930   11930   21851   22600   01200   23520   00641   44462   51318   77224   60199   70150   64159   77224   7722	WAKE													-	-	T	-	$\vdash$	$\vdash$	-	1	-	_		
CGCX0   26826   21550   78763   14621   32630   04199   25453   62199   13400   64199   36159   14501   14501   12413   64199   12413   64199   70130   14601   11630   12413   21601   22600   01230   00541   44462   31318		į÷		Н		-	_	66151	44570	06133	\$3604	00.130		⊢	↓_	<u>.                                    </u>	┺-	13009	+		1	+	<del> -</del>	-	
1400   19625   24626   66726   14351   27640   04670   56570   56139   12443   60199   70130	ENIWETOK	8			79765	_	_	66190	28433	68129	3400	64199	├	61199	-				<del> </del>	T	ł	╁			
1400 11835 21831 22600 018% 33320 00641 44482 2		Ä			3 88736			04770	56570	\$6106	32445	66109	├	64199	-	<del> -</del>	-		-	-		╁			
1400 11835 21831 22606 01896 33323 00641 44462 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TARAWA				Ц												-	f	T	r	ı	╁		-	
BIRD DOG 3 BIRD DOG 4		×	20 1193	Н		_	_	1900	44482	51318		_	-	-	-		-		-		l	┝		-	
BIRD DOG 3	MARIE													_	T			1	$\dagger$	f	L	╁	-	-	
818D DOG 4		_												-	_		-	T		<u> </u>		╀	-		
→ ĐOĐ TRIB	BIRD DOG :													-   		+	-	t	f	$\vdash$	ļ	╀	-	-	
	BIRD DOG	-	_										<u> </u>	 			$\vdash$	$\vdash$	1	$\vdash$	ı	╀		-	

( e	•	946	000	929	:	750	700	959	009	059	909	094	80%	998
111	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1188	1188	1788	1788	1188	1166	1788	1184	1168	17.0	1166	1788	3
\$3¢	6100	2490	0823	1770	1380	1240								
769	1000	0952	0681	1790	1300	1370								
697	1330	2670	2230	2070	1760	1460								
582	200	828	1900	1500	3400	1200								
APOB.										-				
	654 769 697 697 682 682 682		2 2 2 2 2	2 2490 2 2490 2 2500 2 2500 2 2500	1) TT88 TT88 T 15 Z490 Z290 T 20 Z500 1890 T 20 Z500 1800 T 20 Z500 1800 T	1   1163   1164   116	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1	1	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1	1   1   1   1   1   1   1   1   1   1	1

## FATION (1644) [1971] ## 11N   TTU-1   N		¥		Serfece	60	1600 43.	850 ab.		700 mb.	:	500 mb.	:	* 0.0	*80 88.		100 ab.	200	200 mb.	2	. 00 m
1400 00530 75 028 88779 466 20844 040 12578 840 53018 65-51 g.10 771899 125 0050 01527 72 014 2777 115 115 11573 840 567 5699 667 65-69 125 0500 01527 72 014 2777 115 115 11573 86099 804 56099 804 65-50 125 015 015 015 015 015 015 015 015 015 01	STATION	3	11444			TTURE	444	TBE	444	1868	144	1898	44	1	111	TTüşt	ā	11600	3	11688
1400         0.0930         75         0.28         85773         496         20644         040         12875         840         53013         6.6201         810         7713990         125           0500         011277         72         014         27771         1.35         1.3753         516         66999         567         56999         67600         672         222           0213         01027         66         027         1.3753         1.3753         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023         1.43         650003         023	AL CHANGE!- LA						-		H		$  \cdot  $			1.						
1400 00500 75 025 85795 456 20844 040 125775 840 35018 65552 810 771899 125 00510 01527 75 014 27771 135 12752 85 5699 567 56899 6789 6789 66 65299 125 00510 01527 66 029 82659 440 12602 020 04779 804 56045 131 60045 1450 00500 74 022 23776 446 12667 102 10453 131 56736 246 66310	And districtions are					٦	7		7	1	1									
1460   00500   75   028   89793   456   20644   040   12676   940   55018   66.6221   940   771899   128   0050   01267   72   014   87771   123   12763   126   0699   957   96699   957   96699   957   96699   957   956999   957   956999   957   956999   957   956999   957		_					-		-											
0300 01321 77 014 2771 113 1130 315 06399 365 9699 669 669 6699 242 100 0000 01321 0130 0130 0130 0130 013	KWAJALEIN	3400		B		29795	-	\$19C#	9	2678		52036		62523	630	171999		66600		
OCE213         ODECT         66         CG29         ESS-659         460         19602         GG0         500-756         800-8         500-85         14.3         6500-3         CG29           14600         000000         74         00020         74         00020         130         161         1567-36         180         1045         181         5673-8         246         66310         180         180         1045         181         5673-8         246         66310         180	NAME OF	830				27772	551	15795	316	66690	567	56699		67995		65039	242	01999		
143   150	WARE						_		_											
1400 00850 74 022 22724 466 19697 106 10453 131 56736 868	No America	0235	03027	L	١	£5853		1,0602		92290		50043	Ī		145	<b>60003</b>	_	\$739		
1400 00930 74 022 28726 466 19607 108 104US 131 56738 266	ENIMEION										1									
1400 00850 74 022 22724 466 19697 106 10453 131 56738 246	448AWA					,														
AAAURO BIRD DOG 3 BIRD DOG 4	IAEATIA	1600			1 1		486		3	5500	E	56738	5	66310						
BIRD DOG 4	V8:8 777						-													
BIRD DOG 4	DY OF W																			
BIRD DOG 4	BIRD DOG 3						П												·	·
	BIRD DOG 4							_	Н		П									

	}							1	<u>"</u>	SIGNIFICARI FOINIS	5	2		ľ		-	-		-	h	۱	+	
STATION	E	Graybe Tiber bares Titter ba	11	44	116**	11.00	PP TTBEE ARPP		TTBEE	ARPOP TYRUE BAPPE	13400		TIBUS BRPP		118te 55.220	E	TTGEO ESPPP	=	21	**	118ss hipto 118ss	Ě	se mary Titles there titles beres
USS SHANGRI-LA	3													+	+	1	+	+	1				
W. 141 E.W.	+	+	1	_	-											+	+	-					
KWAJALEJN	_	1400 11959	25862	22730	34668	\$3715	13566	44569	04767	50519	भाजा	17543	70308	66134	19999	20110	66898		٦				
MAKE		0300 11756	10441	90922	82829	33360	06620											-	-	- (		-	
	_	_	_														-	-	_	- 1	-		
ACTEMINE	F	0215 25935	S ROOM	1 22650		00007 60063	01202	00999	90569	67370	11306	<b>81038</b>	90903	99130	66139	_							
ENIMEION	1				1																		
AMAGAT	-	_	L	_	L	L														,			
THE WALL		1400 11983	5 24875	22945	5 22656	33890	21366	13787	13787	55657	06770	06430	60313	_		_	_		_				
0018 4 77	-	_	_	L	<u> </u>							-			_								
DASCATE OF THE PERSON OF THE P																_						-	
BIRD DOG 3			_													H	H						
BIRD DOG 4	-		_		_												-	_	4				
																			1				

PRESSURE (mb)	=	i	99	988	9.50	8	750	706	059	909	999	909	150	00%	150
4111	3	(12.5)	****	TTBB	1198	1788	1788		1788	1181	1811	1111	1141	9811	1101
B S	ş	0030	0615	2380	4070	1780	1418	1150							
2076	176	0630	0693	2280	180	1660	1360	1130							
2050	\$	1050	2490	2570	5003	1690	1560								
902	3	1230	0652	0952	2117	15-60	1573	3250							
KANY															
ELEY (M															
-										٠					

- **1** (-

		1.4	l	Sarface	100	1000 .	.48 988	ė	796	700 mb.	. 68 003	.68	460	.446 83.	100 nb.	i	710	200 mb.		į
ii	NATION	(Lacal)	11444	3.0	1	Anh ITifes hab Trues hah Itifes han ITifes and ITifes hab ITifes and ITifes	111	178ss	44	77850	111	77866	444	17888	994	778ev	4	77869	hbb TTBs:	TYBE
3	Al-IGENANGE IA	0407	0407 03127	19	035	035 26876		500 18937		040 09772 930		56315		72916 169		63999 063	330	04.299		
2	TOWER THE		1505 00928	94	033	033 27895	486	486 18051	Ş	038 12686 934	934	35848		65309 193		11859 088	88	01899 478	5	23899
3	WAY IAIRIE																1			
	MARKIN	1400	1400 60930	7.5	028	028 23791	3	496 15327	036	056 12223 952		55528		54414	781	C4414 184 79193 102	102	66610		
	WAY'S	0320	0320 01624	7.3	014 247	١.	-51	14899	316	316 08115 585	585	57.193	П	68307 964	196	83199 237	237	04193		
•	1	1410	1410 01529	6.5	914 28	43	4	18585		519 13939 593	593	53939		65199 977		238 88884	25.5	66600	104	2239,
2	ENIMETOK	5220	22110 6220	4	033	84 053 23885	189	482 17707 U30 GBBBU 899	06.3	Conso	•	2552			428	221.05 458				
							7		1		1						7			ļ
	TABAWA																		7	
2	ARATIA	1400	1400 00830	7.1	324	324 28776 490 13594	06.3	13594	103	103, 1055.7 192		55303 248	248	66411						
2	Cala								_											Ì
E	DYSYE	Ĺ							-			-								
BIRD	BIRD DOG 3						П		П			П	П	П	П					
BIRD	BIRD DOG 4		_											٠						
																				ì

### SIGNIFICANT POINTS

FRESSI	FRESSURE (mb)	1	980	000	699	909	750	200	650	009	959	200	150	100	350
9161	111	1,424	1188	TTUB	1168	1186	9811	TIBS	1788	TTUS	1188	1101	1111	1166	1100
11.5	435	0315	2480	2170	1470	1750	0141	1400							
5081	786	1045	2590	2290	208℃	1360	1490								
2050	705	1330	2580	2580	2080	1960	1670	1470							
1902	658	1530	2890	2370	2010	1960	1730	1350							
NA"T															
NO APOB	99														
  -															

# UPPER AIR OBSERVATIONS MANDATORY LEVELS

												1						1		r
70272	1100		Surface	100	1600 mb.	\$50 mb.		700	700 mb.	900	500 mb.	400	400 mb.	360	300 mb.	20	200 mk.		180	-
21414	(recen)	PPPTT	2	111	TTGER	444	TTBBE	444	TTBee	n n n	TTHUE	444	ITUES	111	TTBBE	4	nth Tiles ash Ittee has Ittee has Ittee has Ittee ash Ittee ash Ittee	1	TTE	-
ALC CHAMBBILLIA	0437	00926	93	420	26990	106	20,872 040	3	12791	946	54322		63969	201	78999	121	W6600			
Was allender and	1500	00827	83	820	28389	484	18938													_
WWA IASEIN																				_
AMAJALEIN	1400	00829	8	920	29702 494	-	20725 054		10757	923	54425		65333	192	79198	203	63800			-
WAKE	0200			920	16 156		16911 316	316	80260	57.1	52139			ŝ	79199	82	90199			
11 person	1405	1405 01550	ž	013	26755 153	153	16693 318	318	11120	595 54199	54199		68193 976	976	82199	_				_
ACASTORIA						]		_	_							Į				_
ENIMEICA																				
TABAWA																			L	_
IAKATIA	1400	1400 00529	72	224	28784 438		17824 102	102	191 09780		55636	248	62617							_
Celean																			L	_
3555		L							_		-							L		
BIRD DOG S								П												_
BIRD DG3 4																		_	L	_
																				ì

## SIGNIFICANT POINTS

									•								.							
STATION	T18E	99648	17644	33666	(Lecal) anges Trues happe Trues has	11444	PP TTUBB	Sper	TTHER	" Aber	444 HR 11		TTURE PAPER		TTURE	1 44433	11400 8822		Thes	3728	Tibes hippp Itbes afree	11	TTERE ALPP	444
1166 CUANIZBI IA 0437 11854 21069 22614 06877	0437	1,1854	23069	22614		00000	01437	4446	60211	55426	61933	77255	663-39	88216	66698	391166	86653	8 90100	5062					
אוייואסאוריוני נכס	1500	13890	19050	1500 11690 18050 22712 10676								-		_	ļ	_				Н				
KWA IAI EIN									-				_		-	-	-	-			_			
	1400	11622	11622 04873 22468		57733 33428	33428	62239	55363	66237	56233	64179	77119	20833								_			_
WAKE	0000	11600	05139	0300 11600 05149 22400 64189	64139							_									-			
	1405	11765	1405 11765 12767 22628	226.8	1033	33598	02199	44528	66150	55460	66709	. 211	92199		-						_			
ENIWETOK																-	_	-	_				_	
W)																					-			
TEDAWA																-	$\vdash$	-		-	_	_		-
V. C.	MONE											-				-	-	-		_				Н
OGIN WW												-	-	-		-				-				
													-				-	-	, -					
BIRD DOG 3															_		-							
BIRD DOG 4															-		-							Н
																								İ

													-		
PESSE	PRESSURE (mb)	i	980	009	058	366	750	7.00	059	989	988	003	053	CON	350
111	111	(1084)	1168	1183	118	1188	1188	1188	1188	TTEE	TTBB	1188	TIBB	TTER	1100
2115	43	880	0003	2170	3860	0861	32	0111							
2057	736	1100	2490	2100	1000	1670	1480	0901							
2047	693	1300	2580	9000	1360	1770	1460	1060							
MAYT															
SO APOB	a.														
	_						۱							İ	

	Jane L	Serface	::	=	1008 mb. 456 mb.	456	•	766	78¢ mb.	200	500 mb.	į	.400 000	200	300 mg.	32		2	
STATION	3	11444	=	3	178:1	444	17808	4	TRee	44	NAM TISSE AND ITSES AND ITSES AND ITSES AND ITSES AND	4	11688	11	TTES		tht Tiles	3	hh [1]
A 0 - 18 CAL A 150 - 1 A	0.522	8	2	8	200	\$	03097	इं	10005	ĝ	87048		66780	791	90000				
USS SHANGEI-LA																			
100000000000000000000000000000000000000	0020	8	8	88	27800	263	18656	200	20630	926	30644		64308	8	80406	g	06363		
KWAJALEIN	1500	62900	1,1	<b>9</b>	28796 192	28.4	18945 032	032	13872	928	54214		#5721	3	19911	ğ	01596		
WAYE	0300	72910	£	144	21.12	33	15569	317	11196	8	64898		66539	342	66629	246	0000		
WANE	1600	01431	3	ois	26789	253	16580	518	12455	š	54190		62133	1,1	30699	â	8	3	8
A CALLETON																			
ENIMEICA	155	00829	ħ	250	277%	468	15807 021	138	110 29990	3	56199		Series	3	\$630				
*******																			
IAKARA	1400	00629	22	\$10	2089.2	283	1971.7 102	102	08665	191	\$543K								
C414 444																			
MASSE																			
BIRD DOG 3	1500	01227	12	Ħ	DODE	80	16705	980	09110	119	TITLE								
BIRD DOG 4																	,		

## SIGNIFICANT POINTS

									•		1													
STATION	TIME		APPP TTBEE CAPP	a de a Na	110	_	118	44488	TIBOR	1 33338	TTURE !	1 440 11	TTBUE REPP		TTEss b	11 944 11	Tieso Bree		***	TTBan Bere TTBan	44433	77 TT810	\$4.68 K	Ē
* 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	줧	22800	17935	33754	12806	4726	13837	95600	03920	17370	887.18	8 97299	66608				-			-	+			
AI-INDNAH: CO																				_				
WWA IAI EIN	88	11619	69,00	22586	01750	35256	53952	44518	15955	25434	62723	17374 6	63512 6	9 2929	86503 9	99178 0	96880			_				
MATALAM	100	11901	20066	20823	17826	33766	15347	64723	12679	55618	98500	66582	०टाा३	27446 5	29800	95266	800	08700	2882	4	$\frac{1}{1}$	-	_	
WAKE	0000	11946	22815	22770	22116						-						-	$\dashv$		-	-	_		
1464	1400	Ш	11784 14545	22724	14457	32800	00199					+	<u>ا</u> ۔۔ ا	$\dashv$	-	-	-	1	+	+	1			
ENIMETOK									-	_				_	-		-	-	$\dashv$	-	4	-		
	1430	, ,	10973 24747	24930 20839	20639	96717	10.778	52099	00217	00999	56196	69354	72406 0	02313	83464	41266	80403			-	4	4		
TABAWA																-		-	-	-				
W. W. W.	1400	11932	22956	22623	04656								-	1	1	-	1	-	-	-	-			
Cara						-	_											-	-		_	-		
O COLUMN .	_						-							-			-	-	-	-	1	-		
BIRD DOG 3	1300	1 1	11756 14238	22662	98490							1				-	-	-	-	-	-	-		
BIRD DOG 4									_				-		1	-	-	-	$\dashv$	_	4			

PRESSURE (mb)	1	096	008	959	000	750	200	650	009	650	200	450	*00	166
111 1110	(12.51)	1100	TIBE	TIBE	TIBB	TTEE	1188	TIBE	TIBE	1188	1111	1138	TIBB	TYBE
20 SH	0030	2400	04.2	1700	a st	1400	1270							
2106 747	0830	2480	0,03	1780	1930	1730	1430							
2067 691	1200	2300	0061	1700	1600	1570	1370							
2061 681	1230	2680	922	080	2170	1990								
PAVY														
2013 600	1415	2692	2608	2982	1685	1363	1275							
-														
-														
_														

USS SHANGRI-LA	STATION	¥		Surface	1 000	1000 mp.	.850 Eb.	Eb.	760	750	500 ab.	:	3	.60 00	2	300 mb.	200	200 mb.	100	i
Coro   Cocez;   Coc   Erese,   469   1957;   Coc   1422;   Coc   64619   173 61607   Coc   1430   Coc   C	alminer.	(Tech	PPPTT	11	MAR	TIESE	14	TTERE	1	TINGE	44	TIBBE	62		4	TTWEE	111	TIBER	44	178
02020         OCG27         62         025         F7884         469         17573         027         LUCES         920         56300         66617         1773         81807         7           1400         0.0250         87         187         027         12025         920         56300         64199         197         1879         197         1989         197         1989         199         1989 <th>AL-ING CHANGEL-IA</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th> -</th> <th></th> <th>Γ</th> <th></th> <th>Γ</th> <th></th> <th>Γ</th> <th></th> <th>Γ</th> <th></th> <th>1</th> <th></th>	AL-ING CHANGEL-IA								-		Γ		Γ		Γ		Γ		1	
1400   0.0627   82   0.25   87884   448   17573   0.27   12237   904   553.04   866.01   1173   318.07   10.0   11.0	Manuel co																Γ			
1400   00630   N   022   8786   480   18716   C32   12377   589   55321   64199   185 78199   L04 01999     1407   01328   70   012   24737   145   135   04377   589   56420   67139   969 63999   E3   05999     1407   01329   66   0.01   23775   419   1189   045   045   045   045   045   045   045   045   045   045     1409   00677   30   024   27777   449   17824   025   04199   045   04199   045   04199   04199     1409   00674   92   021   24876   445   022   0600   9.9   56419   470   65277     1409   00674   92   021   24876   445   022   0600   9.9   56411   470   65277     1409   00674   92   021   24876   445   022   0600   9.9   56411   470   65277     1409   00674   92   021   24876   021   02197   02197     1409   00674   92   021   02197   02197   02197   02197     1409   00674   92   021   02197   02197   02197   02197   02197     1409   00674   92   021   02197   02	KWA LAI BIN	0200	00827	28		27884	ĝ	17573	120	30200	830	56308	Γ	86617	12	91607			T	
0460         01283         70         012         84757         135         13755         315         04537         586         56420         67139         66739         E2J         65999         E2J         65999           1407         01350         66         JAJ         1470         317         1465         317         1465         325         65139         653         32J         5139	A LI WOULD AND A LINE	1400	00830	=		29786	8	18716	632	12337	â	55321		66199	195	78199	ğ	68610	3	56592
1407   01350   66   -01   22756   155   16708   317   10451   599   55550   65500   972   79197   242   013999     1500   100927   76   099   11399   999   11399   042   564199   550   56419   519   56419   519   56419   519   56419     1400   1500   1500   1500   11397   169   17824   105   16909   109   109   109   109   109   109   109     1400   1500   1500   1500   1500   109   109   109   109   109   109   109   109   109   109   109     1400   1500   1500   1500   1500   109   109   109   109   109   109   109   109   109   109     1400   1500   1500   1500   109   1	WAKE	0000	01326	8		24737	ន្ទ	15795	g		88	36420		67.199	869	83999	ន៍	05995	T	
Cocci   Cocc		1407	_	99		25756		16738	317	10431	ŝ	35.30		65310	972	79193	2	01999	5	8883
1400 00677 30 024 27777 489 17624 14199 920 54189 65199 540 78199 14199	ENIWETOK	0231	00927	76	666	11139	8	11199		CBGGS	3	56193	Γ	80413	3	. 66108	38	52138	T	
1400 GO824 92 G21 P4976 455 17327 GO2 G8G30 9.9 56641 470 69200 3	THE STATE OF	1400	7,1900	8		27777		17824	120		88	54199		63153	20	78135	8	93199		
1400 CO824 92 021 24976 445 17327 002 06030 943 56041 470	TABAWA				-						-		1		Γ				T	
BIRD DOG 3	A11A41	1400		85		2497e		17827			2	56943		692EE			T			
BIRD DOG 3	COST AM			-				ľ	T	T								T		
BIRD DOG 3				_											Γ			T	T	
BIRD DOG 4	BIRD DOG 3				-		Γ								T	T		T	T	
	BIRD DOG 4				-				Γ		T	T	Γ			T	T	1	T	

## SIG, FICANT POINTS

STATION	THE (IRCH)	4444	Sappe Tiber Sarpe Tiber Sape	11.50	TTBEE	14	TTUE	TTURE ANDER	178	444	TTEST BAPPE		TIBER BRPP	22.23	dddu HRRLL	2443	TTERS CAPP		11888	Trues no pop true happy			TTBES SEPPE	12.6
USS SHANGBILLA																		T	T	T	T	T	T	t
										v										$\dagger$		1	$\dagger$	$\dagger$
KWAJALEIN	920	11665	17843	23838	16320	37000	1713	44763	14121	R2455	15.33	3000	91180	17581	03139	88438	56319	8	60297	3900	1 2	1		
	7400	11023	21847	22827	17711	cooss	19243	44748	3133	00000	07116	86406	5.45	97579	81.180	+-	+-	4	5	+		+	7"	Т
WAKE	040	11780	29911	054278	11892	_	26660	44640	66190	55590	02540	+		┪		+-	╄-			*		77.7	07.07	200
	1403	11635	15793	22787	14350	33615	04327	35135	1,1999	96039	25333	11011	66650		Ī	+		+	†	+	$\dagger$	$\dagger$	$\dagger$	+
ENIWETOK	0231	83753	14676	34727	11777		10685 08441	28635	07218	47.628	05217	84518	State	69763	यद्भ	200	A(100	1	į	S		+-	+	_
	1400	18947	23856	23331	23670	55628	16531	77763	16469	84736	14232	8	65153	┿	╀	٠.			┺.		3	173		
TARAWA											<del>{</del> −	✝	+-	٠	+-	+-		T	T	$\dagger$	$\dagger$	$\dagger$	t	t
	1400	11943	34361	22335	63055	33535	55845									Ī		+	1	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$
MAJURO														T	1	T	$\dagger$	1	T	T	$\dagger$	$\dagger$	$\dagger$	$\dagger$
															†	$\dagger$	$\dagger$	-	T	$\dagger$	$\dagger$	$\dagger$	$\dagger$	+
SIRD DOG 3														T	1	$\dagger$			T	$\dagger$	$\dagger$	$\dagger$	t	$\dagger$
BIRD COG 4															T	$\dagger$		T	$\dagger$	t	$\dagger$	$\dagger$	$\dagger$	$\dagger$
																		•						

PRESSI	PRESSURE (mb)	Ì	998	\$06	958	001	750	700	650	309	\$50	200	150	000	350
1110	3	(cotto)	TIBE	TTBE	TTBE	1188	1788	TTES	TTBS	1138	1163	1183	1111	1181	Ē
2116	653	0530	22370	20.00	ce s T	लझ	7227	0511			ŀ				
2105	542	0915	2460	2370	1980	140	0251	31				-			
2030	9	120	2000	2130	0867	1780	1570	1260							
KAVE															
2000	830	0830	2585	5385	1800	1565	1575								
						-									

### ### ### ### ### ### ### ### ### ##	1808 mb. 855 ub. 780 ab. 600 at. 480 ab. 386	100 mb.   100 mb.   100 mb.
1200   100727   63   026   26046   442   170-40   036   09694   10020   00727   67   028   17634   486   116432   026   12778   1200   00027   67   028   17634   13734   035   03666   1360	hab tittes han trues had trues has trues hab trues hab	TIBER BAA TITER AAA ITEER
0200 04727 82 052 27866 499 18632 026 4779 1500 00627 67 028 77639 492 17936 036 09856 1500 0427 67 028 27635 135 18710 317 13341 0340 3427 67 026 28625 135 18710 317 1339 1500 0427 70 027 27167 433 17546 026 12139 1500 0427 70 027 27167 433 17546 026 0665	26336 492 1fue 056 09891 928	62999 ONO O4899
1500   0.0727   8.2   0.055   27-366   496   184522   0.26   84.778   18.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00   0.0527   15.00		-+
1500 00627 67 028 87839 482 17326 030 09866 1605 01435 62 013 86852 154 16739 317 13394 1500 00627 70 027 22.67 439 17504 520 12139 1500 00626 32 054 31382 456 14044 035 05065	27356 498 18432 026 40778 417 54539 65199	171 81199 071 04999
1405 01430 42 013 26552 154 16734 317 1439- 0240 50357 67 026 2622 433 1554 520 12139 1500 60427 70 027 22747 433 1754 520 12139 1400 40626 32 054 35382 456 14044 085 55085	£7839 482 17936 030 0986£ 924	80139 USO 01999
1400 01430 62 013 86552 124 16710 317 13341 0240 30427 67 026 28520 443 1264 026 13189 1500 00427 70 027 22147 443 17754 524 12189 1400 00526 32 054 33382 436 14044 055 05042		
0240 0047 67 026 22626 443 12664 024 13199 1500 0047 70 027 22147 443 17544 540 12133 1400 0056 32 024 25382 456 1444 040 050000	26652 154 167W 317	79199 251 01398
15-0 00327 70 027 22167 433 175-4 520 12133 14-0 00256 32 054 253-26 1466 14044 025 CF0000	SEE 98121 850 15604 028 13199 818	60159 061 52189
140) COES 32 OEA UNAC 456 1444 085	25747 439 17564 Gau 12193	19199 000 52139
140) COECE 32 ORA 3338 456 14044 080		
MAJURO REPORTED DOG 3	25,000 14041 364 350	
HID DOG 3		
E SOC Gala		
San San San San San San San San San San		
area Dog 4		

### SIGNIFICANT POINTS

				•					•															١
STATION	TIME (FECAL)		の人の人の人の人の人の人の人の人の人の人の人の人の人の人の人の人の人の人の人	**	118.	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	i	arell.	TIBEE	44411	TIBES ABPP	_	TTBse and TT		TTBee	1 444 17	TTURE	Stere 1	TT862 48.000	200	TT848 2299	77	Tres. Stree	1
	0212	11639	17037	827.23	15232	0034	03220	96536	63115	27.6	66333	23066	13333 (	87200	4224	11124	66853	-	-					
USS SHANGKI-LA		L.						-					-	H	H							-		
WAYA TATETAL	2005	<u> </u>	11624 04759	2573	61210	3330.	erece	44457	60.623	82428	11559	77.175	9660T	98154	03399		-	_		_	-		_	
NTAJALEIN NTAJALEIN	1500	1300	3000	22546	VEGEL	33584	CIBET	10111	53620	<b>66354</b>	11199	\$7175	07393			1	1		+	+	-		1	
MANE	_																			-	-	$\dashv$	4	4
TARE .	1405	<b></b>	11340 20350	22780	12604	335.60	0.645	55140	16939								1		1	1	$\dashv$	4	4	
FULLWETON	0240	ı	22933 20723	33836	18557	63790	ाटाभ	63765	16.39	31565	66130	0000	65169	92132	72130	20114	76190		1		-	-	_	
ENIMETOR .	2531	24524	23%12	<b>96830</b>	15824	35030	17693	40731	15702	45.735	14227	35619	06230	29260	02435	00000	6113	ध्यास	20100	1	1	4	-	
TABAWA	_						•					1			1	1	1	1		1	-	-	_	
	3	11775	96.821				-												-	1	-	4	4	_
000	L									-		-	_		_								_	,
3728										-	-	-		<u> </u>	-									
SIRD DOG 3														H							-			
BIRD DOG 4	L	L												_	_	_	-	_	_	-	$\dashv$	_		

PRESS	PRESSURE (mb)	1	998	008	158	90	750	28	\$50	900	550	200	150	400	320
1110	111	(1,5,2,4,1)	1168	1198	1788	1100	1111	110	IIUS	TINE	1188	1111	1188	118	11.00
100	33	0515	2580	2080	OF ST	∿£सर	18:30	usi							
315	760	03.60	2580	2100	09:08:	USTO.	near	1250							
2030	3	1200	2300	0061	1703	7601	भार	0090							
20703	679	1530	2490	0623	0902	UTO	7600	1360							
KAYY													_   		
2069	295	7007	2012	27.72	1735	1575	361	9960							
2103	8	1345	2863	2002	1775	6691	6691	1233							

1946

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

	THE	201	Serfece	100	1000 mb. 650 mb.	3	:	79	700 .5.	600 EB.		ğ	400 mg.		100 mb.		269 mb.	100	180 ab.
STATION	(1007)	TIGGG	20	444	sat Tiffen has Tifte han Tiffen han Tiffen	11	TTURE	44	11616	444	TTUE		TTEER	111	TTBee	114	AAR TTUES AAR TTUES SAR TTUES	111	hhh TTBur
A CUANODIAL	0231	22900	68	œ	86998	8	495 17714	150	031 09775	616	57999		67999	166	81999	000	66630		
אביייייייייייייייייייייייייייייייייייי		00829	3.6	333	C32 28785	8	495 80725	ş	09683	8	85215		66699	ă	\$1607	939	03999		
MANA SASERA																			
AWAJALEIN	1500	82800	38	929	26843	489	17936	82	U26 08887	916	55425		67310				٠		
WAYE	0225	92510	3.6	ct o	21.672	821	14669	318	72-050	384	57524		66169	29.6	63199	ន	04199		
472	1405	62429	29	013	26766	103	16816	SIS	319 09561	592	592 54427		65199	411	99999	274	66600	ę	2000
ACTIVITY	L																		
ENIMEION	1430	93010	16	031	25,660	<b>29</b>	11703	280	10787	126	35026		64829	25	01.77	ž	94199	ž	66169
TWAR.																			
IAKAWA	1400	00830	72	220	30793	999	21771	623	0377€	8778	56528	3	64519						
0020 417																			·
SACKE SACKE															_				
BIRD DOG 3								П											
RIND DOG 4																			

#### SIGNIFICANT POINTS

						,[	Ī	-	<b>'</b>						ſ				-	- [	ł			
STATION	E T	****	TTBEE		118.0	444	TTUER	11000	TTUES ARPP		TTERE	210.012	TTUSE SAPPE		TTBes	Nar.	TTäus	11111	TTBss		4443	Mass Tibes	Sere ttue Sere	Mass Tibes
4. 140110110 991	0231	05611	22843	82828	08754	23232	56208	44432	67999	96299	8820 <b>6</b>	77574	71510	68336	75305	93276	82868	00222 (	86600		05111	11150 19999		
USS SHANGKI-LA		1405 11952	23865	22809	28713	33765	14683	44742	14575	90636	05313	21999	53213	77490	57315	98446	60210 00339		13306		72211	97999	97999 22160	97999
WWA LATERN																					_			
NET AS ALEIN	15:0	15to 22373	63830	33342	73916														7	ı	1			
WAYE	220	0225 11910	STOPT	22445	64303												·			.	7			
44544	1405	11646	06982	22.615	16590														1	ı	+			
ACTIMINA												`								- 1	$\dashv$			
ENIMEION	3	1430 50989	03635	<b>68354</b>	00433	78529	52637	13463	12109	33428	62:332	92100	91119	19059	66189					·	$\dashv$			
TABAWA																					-			
V11 V11 V1	1400	11969	22,173	23999	19934	33460	59312													ı	_			
Cera								-												İ	_	_		
BIRD DOG \$																						_! 		
BIRD DOG 4	L							_													_			

			_		٦					Г
350	1186					_				L
200	1100									
468	1168									
\$ 0¢	3811									
650	1111								-	
009	1100									
650	1111							_		
766	110.1	0630								
750	TTRE	1300	1360	3400		1565	1575	1400		
009	1188	1690	1670	1760		1875	1665	1765		
959	1162	1600	1850	1360		2073	1953	1965		
908	1188	1800	2060	2380		8275	2823	2186		
096	1101	0652	2490	2460		2445	24.80	SHOR		
•	(1,7,5,1)	0830	1100	લામ		23	1245	STW		
PRESSURE (ab)	111	655	765	683		80	36	£		
PRESSU	1116	2116	2113	2063	KAYT	2063	2122	2063		T

,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tang	Serfece	3	=	1000 25.	356 05.	:	789	700 05.	3	580 BB.	;	.40 41.	100 mb.		2	266 mb.	:	100 mb.
SAILON	(Jec.)	PPPTT	=	4	Anh TTues has Itues has Tiuss has Itues and Itues has Itues and	7	11868	44	17800	444	TTHEE	111	11888	111	TTBEE	111	TTUOP	111	the TTUES
A I -IBONANA	0248	600	76	180	26762	963	19364	150	04337	026	57316		66888	187	8.3eDe	g	06930		
Na manana cen	2200	22010	**	950	27776	808	शस्त्र	034	10393	326	57319		00000	786	\$250	8	06990		
SALES AND SALES																			
KWAJALEIN	1400	40828	8	Si O	Perros	493	19714	033	11571	128	54426		<b>GE(373)</b>	196	72807		130 00999		
WAYE	0820	22510	9.6	0.13	<b>3098</b>	3	25.646	338	15473	603	36527		01578						
4	1400	62570	76	0.13	26766	S	17825	318	699OT	291	55426		66199	7.6	60199	877	02199	ij	86161
ACADINI S	OT SO	£2600	96	620	25766	479	479 17042	030	16701	925	54199		68789	on T	77199	888	96198		
ENIMEION	1520	62600	23	333	27687	429	17828	960	10230	121	33423		65311	192	77.195				
AWARA																			
IAKAWA	1400	00831	63	623	023 29735	854	10981	230	10063	923	55530	36	65721						
Oasz v z																			
0 X Q X Q																			
BIRD DOG 3							П	П	П										
BIRD DOG 4																			

### SIGNIFICANT POINTS

																									-
STATION	TIME Establish	-	CAN HERE SAUCE SAULT SAUCE	54	118.	•	Tigen	444	TTUES SAPPE		11822	11.11	TTERE MAPPE		TTUES	******	TTES	****	TTBes	add!	TTES	I tree	11830	Here	2
100000000000000000000000000000000000000	0248	11960	22860	22763	14341	33723	10555	44666	OFTEO	55622	66630	66638	5:2:3	77496	67316	00248	85868	11137	24999			-			
USS STANGKI-LA ZEO	2200		11003	22730	ध्या	_	5:316	44418	65310	66350	744C#	17329	13608	98261	90603	66155	68632	95100	66652						1 1
WWA 1435IN	_																								
711444444	1400	11870	19832	00653	16466	33738	13563	44723	11790	55658	08990	66531	07230	17562	01100	0.653	93819	99469	200317	80900	80731	200	104.10	23804	8
WAKE	0980	11955	36899	22788	23601	33742	27725	55360	10507	66334	96199														) (
	34:00	11745	12316																						ı
ENIMETOR	03.00	13960	24764	06736	13916	22653	07434																		1
Estimble	1520	13960	22965	23934	22960	84750	13796	34625	66130	63000	ध्याव	16438	59314	55394	40017	92337	12009	10216	54199						
TABAWA	_	Ĺ																							
V11414.	0241	11942	23639	82770	13460	33637	10000	44533	52324					1		1									1
COLHAM	_																								
O CONTRACTOR OF THE PROPERTY O	Ĺ	_																							
BIRD DOG 3																									
BIRD DOG 4																								_	
																	ĺ								l

12	PRESSURE (mb)	Ì	098	008	450	800	750	700	9.50	089	550	200	050	001	350
	111	(1,0,0,0,1)	1188	1100	1188	1169	TTEE	TTBB	1106	1100	TIBE	2011	1188	11#8	1188
	169	0440	2786	2276	1845	1664	1250	1620							
1	750	0830	2238	1966	1630	2552	1282								
1	787	1045	362	2194	1966	1772	0991	1240							
20.70	3	1230	2300	0022	1800	2621	84CT								
MAVY															
2077	(2)	शल	2692	\$912	2883	1675	1385	3575							
1															
I															
1															
1 ~															
								ĺ							1

	THE		Surface	100	1000 mb.	850	850 ab.	76	700 mb.	_	£00 sb.	?	.49 063		200 40.		280 65.	100 mb.	i
	(new)	(ISCAL) PPPTT	=	444	UE and ITBen and ITens and ITGes ban ITten ban ITens and ITens and ITES	4	TTBES	<b>4</b>	11848	4	TTBER	# Z	11881	# # #	TTERE	4	TIBER	1	hht TTEs
USS SHANGRI-LA																			
WAY A LABOR.	88	12800	6.7	820	928 2780C	495	19833	88	10780 924	\$24	32526		66616	176	82505	8	26890		
AMAJALEIN	7400	100824	76	823	C38 29788		495 19082	ğ	CS4 1C780 928	926	\$4216		H784	181	19507	106	66600	487	27983
WAYE																			
	500	03530	66	013	26755	152	16787	316	13649	<b>88</b> 5	57516		66199	994	85129	242	06194		
ENIMETON	03/20	23010	53	620	9686	45.6	16816	g	CC 10189	×	\$123¢		66410	143	6119	200	23190		
ENIMESON	1430	02029	7.6	82	C26 28785	469	469 18590	88	CC6 14199	848	20100		62199	218	77199	156	99199		
TABAWA	0020	00927	82	_	027 26892		490 17696	910	0360 910	777	хи 56734	3	67923						
Tanami Tanami	3400	1400 00930	7.9	83	C30 26896	98.	436 20CE	8	CC8 11006 936	33.6	55529	_	500 64511						į
CONTAN														$\angle$	·				
MASSA														<i>'</i>	_/_				
BIRD DOG 3																			
SIRD DOG 4											L		L	L			ا		

							İ		•						ا .									
STATION	THE (FEW)	ddduu	118**	4444	SOUTH STREET SECURE STREET SECURE	44434	dddy augil d		TTORE	and an	11812 ALPP		TIBER REPP.		118as   189FP		118cs 88000	1 444	TT844 \$\$500	11 200	Tries.   \$2000	118	44453 20211	11
INS SHANGELLA																-	H		H		-	4	H	H
								1						7		7	7			_		-	-	4
KWAJAIRIN	0030	CCO 11646	SE238 22:30	8.22	45410	33514 54215	54215	4490	276.22	565312	79506	97,258	\$3936	ee136	64613									
	921	90911	1400 11908 20722 12390 1336c	2380	2355	35560	19611	44642	19342	1578¢	16227	6675.	14589	17667	-8690	09538	CONT.	0000	66411	3 35211	er geer			4
WAKE										-		-		-	-							_		-
	1300	11506	CE435	2246E	60Z09	44148	13199				\			_			-							Н
ENIWETOK	01-20	13960	25974	64750	24930	09740	०९५दर	\$6713	1223C	99534	9120	13444	21219	61377	91469	21230	3000	56156	637799					Н
	1450	15960	23066	67800	1670E	45750	17124	11125	69169	41108	10118										_	_		
TAPAWA	0020	11960	23076	07723	13480	S3870	51430						_	-	-	-	-	-	-	L				
	1400	1400 11956	24871	22750	12022	33666	08683	44852	07085	55.621	18619	66561	53212			-			_					Н
MARIPO														-	-	<b></b> -		_		L				
													L			-		_			_			
SIRD DOG \$									-				-				-							
BIRD DOG 4											-			_					-				Н	

PRESSURE (nb)		808	***	0.00	760	***	***						
= 3 g	2 2 6		200			3	1 069	6.60	650	22	151	111	156
2 %		1111	1111	1768	1788	1181	TIES	1131	1168	1188	8811	2811	8811
25		21.74	1874	1578	1638	3430							
		23.87	1947	1766	25.01								
	765	23.86	1600	1761	15.87	1274							
2070 750 1215	5473	2186	6997	16.86	1961								
MAYY													
2011 632 0945	2396	2087	1763	1561	1366								

MAINE	_	=	Surfaca -   1866 ab.	=		134 11.			746 11.	200	530 mb.	:		106 ab.			.46 ab.		:
	(Inc.)	(LECAL) PEPTT	3	44	hab trous and trons and trust and trust, and trust and trust and trust and	12	11832	444	TTHRE	1	11882	44	17800	1	11888	Ž	1180:	3	1183
A L- INA NOBL- 1 A																			ļ
USS STATION	1600	00628	9 62	8	27865	438	19839	8	054 11765	1/2	5422.7		66330	186	19808	8	8000		
2012 141 2112	_	-								-									
KWAJALEIN	1400	000000	£	8	28794	434	197	8	10675	123	54.999		evera	3	79256	8	00000		
274 1/2	83	12312	t	MO	24765	ន្ត	CEPT	\$2	00363	25	SECOR		43163	196	60100				
MANE	16.6	1 01631	23	210	26736	3	14577	200	22101	9	57230		69199	ş		2	<b>6000</b>		
ACADOMIC	8.58	01027	8	100	26871	£.	15805	510	errio	Ş	361.99		61.180	786	1133	990	54199		
ENINEICA	1406	0.030	62 6	150	27394	409	20733	8	11963	8	54199		62139	ī	77.199	211	2		
AWARA	83	2010	. 89	030	030 26897	639	207.13	8	11428	Š	5:421	8	64653						
VILYWY!	1400	00000	5 70	200	30750	452	19636	88	002 11677	7	34426	H	274.14						-
Calana										•									
CYCYC		_																	
BIRD DOG 3	_														֟֝֟֞֝֟֞֝֟֝֟֝֟֝֟֝֟֝֟֝֟֝				
BIRD DOG 4	_																		

Main   118c6   220c   216C   220c   216C   220c   254T0   254T0   775G   752D		1	6.000		An eas		46.88		8 9 9 11						88,00						4644			444	
11866   22600   22000   21862   22000   2200	EQIVE	(tern	:		X.	-			4					11610	11										-
11780   14600   22466   0121e   44317   76189   50310   25999   6404   25999   77104   25999   25999   77104   25999		1450	1	L	22306	21835	33		58534	02220	02470	58421	27363	20500	86338	74506	Ī								
14:00   11:00   14:00   12:048   01216   44:31   76:39   66:30   66:30   66:30   77:30   77:39   77:30   77:	USS SHANGKI-L	_						,														Н	Н		Н
1150   00636   1150	MA IAIEN	1400			22368	orzie	44517	16399	55110	25999	66306	22939										I			I
1116   11362   21862   22788   11551   23729   12124   44516   04229   66122   21599   71104   22999   7104	NIT OF THE PERSON NAMED IN COLUMN NAMED IN COL	33	_																			Н			Н
1860   1896   2002   2002   2002   1896	WAKE	1416			22788	13571	33728		44516	04328	22399	21999	77304	66652											Ц
1406   1490   22972   22824   17726   12912   22824   17206   12912   23825   23922	1	0215			92e18	14564	_		35620	62139	00125	171.99													ш
CECO         11850         24932         12916         13510         1450         11850         26085         1350         1450         11850         26085         1350         1450         11850	ENIMETOK	1408			28915	22854	11736		00130	12819	34623		1250	56199	34426	59199	8234.3	15139	29160	56199		·			Н
1400 11190 26695 22090 20005 33610 04212 44535		3			22872	1561		12456	44668	00000	25620	19690	66233	003:239	77530	01649						_	_		_
-	TABAWA	1400			22890	20065	33618		44536	51538													-		_
MAJURO BIRD DOG 3																				•		-			
BIRD DOG 3	C0:4 414	L	L			L																	-		
BIRD DOG 3		_		_																					
A SOU GAR	BIRD DOG 3		L																						
	BIRD DOG 4	L	_																				-		

## STATE (##) \$ \$60 \$80 \$80 \$750 \$60 \$50 \$600 \$50 \$000 \$20 \$000 \$20 \$000 \$100 \$100 \$100	P	NO APPR AND FOR LICE	Y FOR LL	4											
110 110 110 110 110 110 110 110 110 110	PRES	SURE (mb	1	998	008	830	750	760	059	003	550		450	001	250
	<b>OFFI</b>	t –	(1,254.)	1168	1183		_	TTBE	TIBE	TTES		TIBE	1180	1196	TTBH
	KAYY														
	¥ 2¥	- E							,						
	_														

1946 age 1946

# UPPER AIR OBSERVATIONS MANDATORY LEVELS

(1821) 0300 0420 0537 1500 0530	01627 01627 01627	3 8 2 2 2 2	026 25692 031 24978 032 29796		2 5	100	4	TTUE	444	Tiller	444	1100	44	TTHES		TIVe		
00500 00517 00217 00217 00210	01025 01025 00650 01627		920 022															
0050 0050 1400 1500 0230	01025 00630 01627 01431		20 02 02	-														
0530	01025 00630 01627 01431		150 53	Ь.		18730	8	09553	\$20	80218		65620						
00237	01627	Z 22 C	8 8		Š	17622	88	06863										
0237 0230	01627	22 5			482	19726	032	10708	927	56643		63317	128	99194	980	09396		
00 S28	01431	;		26760	130	10801	CIS	15990	180	62311		73199	32	67199	ã	07109		
Occas		;	1 510	29680	35	16812	319	10564	291	56210		68189	972	80199	24.7	02159	199	17188
	22110	53	920	23962	489	14897	013	04834	060	80108		68188	121	61193	620	52199		
ENIMEION 1520	01230	73	036	26781	489	16824	123	11364	3	34199		65199	Š	77199	118	96196	ş	78199
AMAGA	-																	
1500	62600	28	020	28987	683	11903	88	10776	428	86738	8	80722						
Cerator	-	_		_														
DASKE			$\vdash$	- 	_													
BIRD DOG 3									П									
BIRD DOG 4		ŀ	-								٠							1

#### SIGNIFICANT POINTS

STATION   TIME			-							1	-		+	+	1	1	-	1	-			-	-		
1155   11554   22656   22611   14715   33746   11547   44645   04756   35550   01216   66550   52641   7480   55216   68446   68500   11551   68646   68500   68520	STATION	13	- d d u = -	11644	111	116.			1100	TIBER		110		TUE				TROS			17200	TT284 \$8000	TTHER PEPP TTE	TTREE BEPP TIESE BEPP	TTHER PEPP TTE
1315   11654   22962   22814   14715   33746   13347   44645   04756   35590   01216   66500   52614   71490   55214   694466   65502   6550	THE CUANCEL IN														-										
1300   115-72   100063   126-22   126	USS STANGKI-L	t	5 11954		-		-	1	44643	96790	22296	01218	06539	_	Н	50214	89446	1000		-4					
1400   11661   00e666   E2652   07653   44540   T34C6   E2100   E2652   E6472   E4208   E6472   E4208   E2642   E264	KWA IAIFIN	8	26611 0																	- 1					
1506   18636   26874   27703   23770   09769   44750   10449   25660   55532   64272   44209		3	11681	Ļ.,	-	_	_		50108	55662															
1500   11940   24674   22735   11253   110590   17199	WAYE	8		L	-		337	69760	44750	10448	25600	52552	66472	<b>64208</b>											
150   1190   20967   40013   14457   53750   10673   34618   09112   07121   54550   00021   94550   52214   09125   1550   11950	450	ž	11940	L	ш	_	_													- 5					
1550 11950 2585 65750 12850 3555 12652 2655 2655 2655 2655 26555 2655 26	ENIWETOK	8	3969E C				1		34616	02112	97125	\$6199							-		7				
ASSOS ASSASO 000444 BASTOS 000821 000722 700022 GGW11 0001		251	0 15960	_			Ī		25642	26190	41612	07221	_	_	-	52214	52190	\$1189	٦	- 1	٦				
1500 11950 22667 22750 13860 53650 06766 44600 06524 50524	TABAWA	L.	_	_	_																				
MAJURO BIRD DOG 3 BIRD DOG 4	ANATA	351	1130		_		23655		44605	94324	55524	25645						1		- 1	7				
BIRD DOG 3	Cara au	_	_	_												_									
BIRD DOG 3	255				_								-							1		-			
BIRD DOG 4	BIRD DOG 3	L								П				H	H		H		H						
	BIRD DOG 4	_	_	_											_										

1   11   12   11   12   13   14   15   15   15   15   15   15   15
1,1 11318 1118 1118 1 5 2465, 2462, 1457 0 2262, 2461, 1865 5 2262, 2461, 1866 0 2590, 2076, 1786
1) 1138 1188 2 2482 2382 3 2282 2381 5 2282 2381 5 2282 2381
2 262 2 268 2 268 2 268 2 268 2 268
40000
111 111 022 023 025 025 025 025 025 025 025 025 025 025

	1	Serfece	:	900	1000 mb. 6-6 mb. 765 ab.	9-9	200	7		909	.4e 009	004	400 ab.		100	**	200 mb.	•	100 46.
STATION	3	TTGGG	=	444	PPFIT BB BAR TTWEE ARE TTWEE EAR TOWN AND TTWEE BAR TTWEE BAR TTWEE BAR TTWEE BAR TTWEE	44	17#85		THE	444	TIBBE	4	11800	4	Tibes	144	11881		
A 1 -12 Out a 112 - 22																			
STANK SCO	1400	00728		3	27778 491 17816 026	161	17816	250	218 90090		:7837		68718						
MAY CALED	933	01007	8	8	26888 495	-	16614	5,30	92580	616	56524								
KWAJALEIN	3400	1400 00828	7.6	5	29790 454		20025 053	83	10785	326	55736								
WAYE	0520	01426	2.6	013	75 013 26760 155		16797 316		07555 587		56316		692 89	8	54998				
MANG	1430	1420 01326	6	Ę	67 (1) 26648 150 15811 SIE (7554 564	160	11851	315	CTESA	3	56209		69307 562	203	64199	ដ	06190	ŝ	2118
AC 25111111	03/23	23013 6353	53	350	52672 418 2672 CE CETES 814 155199	163	16322	3	592.83	914	:6199		<b>COLES</b> 163	9	29199		969 32132		
CHIMEICA	1400	030010	5	88	29780 483 20607 C34	483	20807	ខ្លី	11447 933	933	:3109		62199 209	502	72109	ž	80188		
41714	888	23300	54	282	27779 493		16697	83	10007	728	55316	430	65309						
IAKATA	1400	06329	<b>1</b> e	33	28891 487		18719 026	930	C9562 937		5556	410	64620						
MAJOKO																			
SIRD DOG 3						П													
BIRD DOG 4																			

#### SIGNIFICANT POINTS

									•															
STATION	E T	dddug.		4 4 4 K M	TES	<b> </b>	11888	44433	11600	1 44484	TIME	4448	TTBee B	1 44444	TTUBE	L see 1	AN NORL	1 4443	77 tree \$5	11.0	Store truss Store	17360	14.11	16.
								-									-							
USS SHANGKI-LA	3450		11965 22068	22800	22800 14796	33644	04437	44826 C	6,200	55533	54216	80099	56840 7	17484 6	92909			$\dashv$						
WWA LAIGHT	3000	11624	14802	22662	22662 (4569	33626	0220	94572	slato :	92553	इस्डाइ	10109	60833	17420	66720									
MANACES	1400		11960 26733	22750 13734	13794	33335	06657	44530	52851	25463	*8£25			1	1	1	+	+	$\dashv$	1	-			
WAVE	3840		11900 19810	19000	22364 53318	44225	36596								+	+	-	-	_	-	-			
	1420		11560 52213	22436	22436 65107		67409	£5238 6	66146	1 59193	13199 7	77146 ]	17195 6	8612E	14189	29066	11169	1	-	-	4			
ENIWETOK	0840	14960 22956	22956	6580C 14564	14564	94750	11869	50658 0	06657	\$ 10399	3211	10459	66109	63119	661799	13120	78197	-	+	+	+			
	3400	_	16960 25633	39750	39750 14794	48593	04217	73542	C1323 6	82223	51214	10120	66199	27110 1	20199	1	+	-	-	$\dashv$	-			
TABAWA	0020		11960 24816	22750	22750 13676	33655	82990	44630	51130	55525 0	20042	-	1		1	1	-	+	1	1	+			
W11 WW1	1400		11960 23967	22950 135.73		33645	6122	44550	21110		-					+	-	+	4	+	4			
Colfian												-				-	-	-	+		-	_		
) YOU'L										-	_					-			-	-	_			
BIRD DOG 3																+	-		-		_			
BIRD DOG 4	L					•	-	-									4	-	-	-	_	_		
	ļ																							

3	PRESSURE (mb)	i	0\$3	008	958	001	750	700	650	909	850	200	• 50	001	350
פונו	13	(1,64)	1188	1148	1168	1168	TTER	1146	1188	1140	1166	1168	1188	9811	TTUE
F	3	90 es	2387	2067	1284	1560	1173	0862							
2130	7:0	0090	23.88	2002	1838	1542	1315								
3011	250	ooot	2378	2260	1962	1666	1458	1152							
2000	200	1145	28£2	2090	1895	1591	1453								
-															
NO AFOR															
-															
+															
+-															
├															

ODCEDY A TIONIC	7
-	•
4	=
C	)
7	-
	_
◂	
مون	•
Ì	-
	2
ū	Ī
ũ	ō
ñ	ń
7	Š
L	J
	_
_	
	4
-	2
QI V	Ĺ
	•
	Ľ
L	. i
	ч
Č	Y L

MANDATORY LEVELS

1946

ē	
3	

									•	1	-	1	[	1		١			40.00	
	TIME	_	Sarface	0001	1600 =>	850 mp	ì	760	700 mb.	200 mg.		3	.00	300 98.		302	2002			
STATION	3	an Lided	33	**	TTURE	44.4	77800	左其是	17800	424	TTUER	444	TTURE	**	TTUBB	4	BAN TICKE BAN TIMES BAN TIMES AND TIMES BAN TIMES BAN TIMES BAN TIMES		hhh TTUBE	•
	L																			
USS SHANGRI-LA	1636	82500	2	ซี	27779	88	18720	8	10445											
	808	62300	š	8	27885	491	18717	89	CE666 917	517	56739		66822	175	80108	8	03880	3	81999	
KWAJALEIN	8	00729	ь.	8		490 19644	1364	88	13.622	924	54637		65721	282	19709	8	66630	ş	8882	
2014100	88	01426	83	53	24875	ន្ទ	150 17695	316	299 14530	33	60109		702.59	ã	96199	22,	66190			
WAKE	Ħ	01231	3	950	010 25616	33	11713	319	1000 200	230	57314		66716	028	63899	3	8888			
	88	5927	29	ŝ	26994	489 16807	16807	525	09225											
ENIWETOR	8	80828	12	8	024 27773	£83	483 20728	ŝ	CCC 13343 921	133	52199		65129	82	78199	8	96199	3	\$610	
	Č.		<u>_</u>																	
TAKAWA																				
04.4																				
MAJOKO																				
SIRD DOG 3												1			$\int$	_[				
BIRD DOG 4																_]				
	1																			

#### SIGNIFICANT POINTS

									•																ļ
STATION	* 1 P.E.	ddduu	SOCIE MANTE SECRET MANTE SECRET	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	27011	-	11000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TIERS	Rhepp	Titter Safet	-	TTUS SAPP		11644	12.2	1184s   18.PFP		Tides ander Tides ander	1 444	1000	444	TTBUS	1	Ê
	1		T			1		T	-	1							-	-	-					-	ļ
USS SHANGRI-LA		188	21010	(a)TiGG	1690	30206	11660	44694	P2760	NAGO	De:226	CCOle	re.6:4	26:44	2723	684:30 684:30	52990	-		_				$\dashv$	1
	88	11960	24666	22720	11779	33636	3535	44:54	01855	14031	51427	<b>664</b> 522	160030	048340	68410	¥3354	20162	lŀ		1	! !			Some	2
KWAJALEIN	1400	11960	24860	22750	14692	33282	62738	44007	01436	3453 2453	56736	66440	60479	22426	61626	99312	21613	92.30	200.20		300	202122	56182	$\dagger$	į
WAYE	0320	11575	54211					1	-	-	7	1				+	+	+	1	+	+	$\dagger$	+	+	1
44VI	1450	11620	CC+233	22542	21113				•	7		1		1	1	1	+	1	$\dagger$	+	+	$\dagger$	$\dagger$	$\dagger$	1
ENIMETOR	838	1696C	23087	83750	10554	36.621	2252	63600	01212	60531	697.63	1	+	1	1	1	1	+	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	
CINTELON	1425	1496C	27801	8475C	14567	42606	0023e	\$000g	98117	1	1	1	+			1	+	1	+	T.	+	$\dagger$	+	$\dagger$	1
TABAWA								+	1	+	1	+	+	1	1	+	$\dagger$	+	$\dagger$	1	+	+	$\dagger$	+	ļ
							7	1	+	+-	1	†	+	1	1	1	+	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	1
MAJURO								1	+	1	1	1	1	1	1	+	+	+	+	+	$\dagger$	+	_	+	
					$\int$		1	1	†	1	1	7	1	T			1	T	-	$\dagger$		-	-	H	
BIRD DOG 3						1	1	+	1	1	1	1	+	T	1	1	+	†	$\dagger$	$\dagger$	+	$\dagger$	$\dagger$	ľ	1
BIRD DOG 4									1	1	7		1	7	1	7	1	1	1	╣.	1	1	1	1	1
	l																								

PRESSURE (AB)	1	-	938	908	958	008	150	190	656	000	\$50	200	20	00	25
111 1110	TANKIY 1	la Ca	+-	1188	1188	1188	1188	1138	1185	11.0	1166	-	1	1186	:
2316 655	80£3	2852	-	2160	1872	1566	1362	2034							
┼~	200	5 2373	-	2045	1845	049	1139								
+-	-	-	-	2173	3965	1773	1363	1064							
┢	-	۳		23.75	1970	1367	1380								
-	-	_	Н												
NO ATO	_														
-		L	-												
-	-	-	1												
+	+	+	†~												
-	+	+	$\dagger$												

(IPPER AIR OBSERVATIONS

		5	5		Ę	こうこく とりのひとく とうにつ	Ž	<b>-</b>		2	3	_				3	3		-	つけた
									3	PAT	ă	MANDATORY LEVES	25							
		7	1	Surface	100	1000 mb.	850 83.	:	78	700 mb.	200	500 85.	3	*60 =5.	8	380 MF.	357	200 at.	106 ab.	
į	STATION	(18% 41)	1144	=		[LECAL) PPPTT   UR hab   TTURE hab   TTURE   Dab   TTURE   Dab   TTURE   Dab   TTURE   Dab   TTURE	1	TIEst	44	TIES	4	11800	2	17800	3	TTBue	49.0	17800	444	7 8 84
,	A CUCNOBIALA																			-
2	NOUNCE.	1310	core		94 026	920 89691 959 9 42	3	18083	920	10455 919	_	200		67309	67309 147	68933	8	66590 990		
5	WA 'A ! EIM																			1
2	MATALEIN	1400	8	Q	020	50788 466		18832 027	220	11672	\$21	35843		64626 18K	184	18406	980	66600 980	23	24999
	2747.5	200		9,6	oto	25864 148		15610 315	315	12794	386	58839		69307						
	HANE	2630	_	26	212	24759 153	_	16812 315	315	06879	<b>3</b> 8	57941		69409 963	596	64705	235	235 03998		
۱	700000	0213		28	8	26976 469	3	16701 020	930	02763 909	606	56193		7617	761 771	65109	ই	52199		
ü	ENIMEION	7600		۶	83	28776	467	19727 002	223	12334	828	54664		63517 201	ã	78199	3	53.139	\$	23199
'	*****	0000	93860	38	œ	\$6984 493		17927 021	8	10344 912	912	57525 XX	Ħ	XIS15						
-	ANAMA																			l
[	MA BIBE.							٠												
_	MAKE																			Ì
818	BIRD DOG 3																	_1		
E	BIRD DOG 4																			
									ĺ										İ	

									7		2	SIGNIFICANI POINTS												
STATION	11)E	a ne p	CER BURL TOPER HEUTT COORE	12.00	110 kg	:	TTUES	4 6 A 4 4 A 4 A 4 A 4 A 4 A 4 A 4 A 4 A	TTUeu	and a	TTUBE	: Brrr	TTBss	ddd ii	Tibes	T ddd NN	TIBES	7	TREET	1 222 1	17644 MPPP		1180.	12 PPP T1
ALCC CHANCELLA																								
Cas surviveries	1310	1	11964 23852	22,490	16617	33600	18369	44776	14337	55744	13343	00999	93738	77540	24655	91099	25.60	1676	23418	30000	63619	11416	22023	166
WWA IAIESN				الس											-	-	-				-		_	
MINACOLLINA	1430	11960 23881		22766	15352	33750	14459	4555	\$05.75	5363	51654	77373	67309	96332	27,712	93530	97804	SCHOOL	29999	2 28011	3 86622	1,002	19981	\$300
WAKE	0225	11506 01645	01645						<del>- </del>	-	<del>ا</del> ا	1					7	-	1	-	1	1		
200	1439	11898	11899 17830	22453	63031	44349	75199	52317	61505	66133	13999		-						+					
ENIMETOK	5120		14360 22346 84750	84750	30001	18640	11400	53555	52215	\$7156	64199	28108	75.199									-		
	1400		14960 26880	84750	15458	07690	11222	34530	96790	06320	75306			-	1		1		1	-	-			
TAPAWA	0000		11755 15794	22 e40	10223	33633	04325	\$45,13	DESTA	35430	53726	_												
														1	1	1	1	1	+	1	1	1		1
MAHIRO																	-		-	-	-		_	
													-						H		-	Н	H	
SIRD DOG 3																-								
BIRD DOG 4										7			- 	1	7	-	-	-	-	-	$\dashv$	-		j

150	1163						
004	1189						
156	TTEE						
200	1161						
550	1188						
009	1161						
650	# J I 6		-				
700	1188						
750	13						
800	1						
958	11.6						
600	1387			 			
998	1786						
	14.5.5.4.1						
Par SSur (as)	111					·-:	
P26 55U	1112	TANK.	SECT CK			[	

1946 aue 1946

## UPPER AIR OBSERVATIONS

#### MANDATORY LEVELS

A S S S S S S S S S S S S S S S S S S S		3	Serface	* * C *	1000	1000	150	150 mb.	700	700 mb.		. 4m 004	00*	*00 *1		300 mb.	200	200 mb.	9	1001
1440   20628   73   025   26736   455   19608   033   12458   928   020   00026   55   028   02928   452   16036   027   07878   915   020   02020   74   025   22790   456   18607   027   10476   920   0210   01225   65   011   24870   125   16253   314   025   584   0242   00027   79   025   22677   125   1740   025   12443   025   0245   0245   025   0265   026   02	STATION	3	77996	3	444	TTUES	111	nagit	444	11046	44.6	TTUE	44	TTUE	4	TTUE	4	1160		hhh TTUes
1440   50629   73   623   22762   495   19606   GU3   12455   928   GEO   CO3   CO	A I - I CON A VIOL OF																			
CCCO   COS26   CC   CCCO   25.952   432   16.026   CC7   COR70   D12.02   CC2   25.707   CC2   18.07   CC2   10.076   S2.03   CC2	SS SHANGEI-LA	1440	90629	22	8	26785	8	19608	253			55739		65311	183	81888				
14GO   COT30   74   CC23   2879G   486   18607   CC7   10676   920	2000 1016161	800	92600	8	8	25982		16036	_			57839		67821	160	84,706	8	66600		
C310   C1225   E5   C11   Z4670   122   15223   314   78749   524   1420   C1225   C12   24770   L13   L1825   314   78749   524   C12	KWAJALEIN	1400		2	នួ	28790	486	18507		10676		25738		64415 184	184	72406	160	00888	486	24999
1400 61328 72 612 27770 1433 17826 317 09669 5699 (264 204 204 204 204 204 204 204 204 204 20	WAVE	0210	01225	85	ឌ	24870	25.2	16925	314	58.49	3	66799		66188	Ş	66659	350	66510		
1472   COGE7   79   COG   26976   469   12441   COG   10117   919     1472   COG   COG   COG   26776   469   22652   CO7   12459   932     COG   COG   COG   T	A Marie	1400	01323	22	27.0	27770	123	17826	517	69950		55159		67199 971	178	61188	61199 246	66520	672	21999
1422 C0930 66 C28 22675 C97 12459 932 CC00 C0829 77 C23 27718 488 17609 C25 C08036 916	NO PORTINGE	0242	60927	7.0	88	26876	89	12441	_			55617		65104 175	173	78199	ğ	55788		
0000 00829 77 023 27712 488 17809 025 09836 916	ENIMEION	1432	00930	*	88	2e766	488	22622	83			54199		62199 200	800	79199 890	066	51199	250	17199
MAJURO BIRD DOG 3	AWA61.	0000	82800	44	8	27718	188		ŝ	09836		57650	8	68717						
MAJURO BIRD DOG 3	AKAMA																			
BIRD DOG 3	Outa Att																		·	
BIRD DOG 3	DYSCAM.																			
	BIRD DOG 3																			
BIRD DOG 4																				

### SIGNIFICANT POINTS

								-			1	-	-							ŀ	ŀ	Ì	ľ	١
STATION	E E	444	(sect) anger TTSAR NAPP TTUES AND	A	110.	=	11001	444	TTUES	and and a	TTBer	ANA	TYUUN	BAPP	TTBuc	ARPP	TTBCD	11,700	TTBss	. See		11.0	TTES	
ISC CHANGBILLA																								- 1
מושטעור כנס	1440	11916	22079	22862	19721	33640	19602	44706	13456	55638	000040	66518	05553	77550	00748	66465	58733	99428	62313	11376	66306	22306	6000	\$3230
VWA SAEGIN	88	11960	23977	22750	10936	33630	c37te	20262	90703	66143	19909			_							_			
WHICK HE	1400	11960	23855	22760	137.92	33331	54848	44433	£0313	66377	67303	77255	89603	10168	25,999	99035	21909							•
WAKE	5310	11772	11900	22628	10133	33580	23320	44520	53199	<b>96154</b>	14339							·						- 1
	1400	11588	71220	225.63	01542	33537	31215	25160	11999	66065	12995													ı
ENIWETOK	2430	14960	21913	20940	21637	84750	12578	33675	04650	67548	01351	20150	66199	333.08	78199									- 1
	1438	14960	24764	22932	23862	28915	25370	42872	21479	91,750	17466	29990	96160	96009	06199	17545	92210	71150	62739		1			. !
TABAWA	0300	11960	24868	22813	16573	33750	13895	444.32	53421										·					ŀ
VIII VIII VIII VIII VIII VIII VIII VII																				_				- 1
COLBANA	_								<u> </u>											_		_		1
CACCAC																								
BIRD DOG 3	L																	•						
BIRD DOG 4		_																						
Annual Control of the																						١		

	PRESSURE (mb)	1	396	9	3	90	220	260	650	900	989	500	450	400	350
1111	1	(1384)	TTBB	1182	TTEE	Tree	1163	TIVE	1183	1188	1116	TTUE	TTBB	1100	TER
2116	3	88	2477	802	1940	1928	1730	1329							
2130	ş	0815	2490	2170	2002	1742	1476								
1100	8	1045	2490	1953	2264	2057	1759	1258							
KAVY															
8	699	9262	2384	2087	1884	1590	1286	1145							
2002	3	1200	2462	21.79	1680	1560	2279	1060		İ			]		
				•											
-															

17 JAKE

		L.	Sarfoce	2	1600 .1.	150 ab.	:	2	700 05.	\$00 eb.		9	.40 00%	300 mb.		200	200 ab.	100 mb.	
STATION	3	TIAGA	3	444	Abb ITHER	444	1160a	444	TTUBE	N M M	han Treus han Trues han Trues has Treus has Treus han Treus	111	TIBEE	448	*6811	111	TTBes	11	TTERS
	31.0	22800	2	8	27754	8	19803	83	10674	128	\$87782		68689	162	68888	8	06890		
USS SHANGRI-LA		00220	3	8	29776	486	19696	8	1044?	22	57527		66689	165	82999	ğ	666,50		
100000000000000000000000000000000000000	0550	53803	8	925	27635	8	19725	850	12348	628	36842	П	66310	191	61193	ŝ	32889		
KWAJALEIN	1400	92300	18	523	28895	161	20727	8	11445	828	55737		65722	88	79123	g	66610	Ę	8
201 4 101	928	12710	19	ă	26899	3	15805	318	518 07770	587	57110		68139						
WAKE	1745	01170	8	8	28783	ş	16825	र्ड	08553	535	57524		66410	179	83199	ŝ	66650	Ę	8
	333	01027	8	8	18932	8	15732	020	07663	206	56190		76199	149	63199	7		1	
ENIMETOR	1402	03000	7	8	25756	8	19832	037	37911	930	92110		62169	82	65118	8	02199	7	1
4,000	328	92600	å	3	26883	\$	487 117820	163	64060	920	55426	8	1XC99						
IAKAWA	7400	00830	ħ	20	29783	489	489 17823	120	06876	\$24	55740	\$	\$6311					1	
00:1																		7	
MAJOKO																			
BIRD DOG 3																			
BIRD DOG 4																			

### SIGNIFICANT POINTS

																							l	l	I
STATION	TIN THE	Time andre trung nappe trung andre	TTBee	d d d W K	TTGer		17 B P.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11860	****	11668	444	TTUE BREFF		TTGen	4441	TTESE SEPPE	1 444	¥	TT( ==   Bhpp   TTB==   Bppp	1		178cs   61/77	_	11800
	'n	11650	18833 22807	+	16703	44462	15529	55/125	66310	99136	21999	-													
USS SHANGRI-LA 1410	1410	ļ	23858 22810	22870	19552	13834	18364	21974	16991	55768	14569	66728	13463	77659 (	06331	86595	00700	99062 32	32746 Q	7700	1 5223	11504	20636	SALES	61200
1112141 7775	0020	11960	24990 22784	Τ-	17473	33750	15572	H62e	69769	52574	03800	66233	53635	98248	74610	99332	75407	17	17899	-					
KWAJALEIN	1400	11960	26776 22782	22782	16655	33750	14576	44744	14574	22903	04762	96499	39524	77426	63737	99342	73407	21100	66693	11002	852	1	1	1	
WAKE	3000	11750	12569											1	1	1	1	$\dagger$	1	1	+	1	+	1	
1446	1445	11730	11730 10691 22629	22629	04329	33587	01647	44560	51216	55468	60833	66444 .	62312	88346	24406	39066	17999	-	1	1	1	1	7	1	
ACTION	2720	14960		22962 36590	17039	63750	11::32	28636	11110	55568	2002	92017	\$109	56230	92199		1	1	7		-	1	1	1	
ENIMEION	1402	78.98	26772 15960	_	24869	69795	17522	85750	14696	40613	03736	63362	52329	15462	28732	40104	25199		1	+	1	1		1	
TABANA	0300	11959	24675	11959 24676 22810 14687	-	33750	12753	44663	20900	C9QC 2	12716						-	+	1		1	1		+	
VII VIII	1400	Щ	11960 25875 22750	-	10868	33609	02747	44589	02756		1			1	1	1	+	+	+	1	7	†	1	†	
· Odin AM														1		+	+	+	+	+	+	+	$\dagger$	1	-
200																-	_		1	1		1	1	1	
BIRD DOG 3																		1	7	1	1	1	1	1	
BIRD DOG 4											7			1	1		$\dashv$	-	7	1	7	1	1	1	

PRESSU	PRESSURE (ab)	1	098	900	958	800	051	700	650	909	550	500	054	400	350
1110	111	(1,0,5,2,1)	1188	1188	1186	1188	TTBB	Tree	TTBU	TTBB	TTEB	2188	TTUB	8.011	4811
2130	35	1030	2387	2073	1785	1845	1425								
2090	38	1230	2390	2222	1666	1675	1170								
21.16	ş	838	2230	2080	1884	1674	1580	1285							
MAY															
7003	653	C#60	82.8	23123	1862	1580	1272	1960							
2060	3	1245	5300	2085	1780	1432	1621								

न्या श

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

					1														-
TATA TOWN	7.16		Surface	1000	1000	\$50 mb.	:	700	700	500 mb.	:	400	400	100 mp.		200 mb.	4	100 mb.	. q.
Harris	(LECAL)	11444	8.6	252	Shi TTURE han TTURE ban TTURE han TTURE han ITURE han	Q R W	TTBBB	4	TTUEN	ii a	TTue	7	TTUE		TYBEE	4	1760	1	TTüre
AI-CE CHANGEI-IA	0000	00827	53	023	27883	187 3	18693	200	09335	TELE		MINDA	a	2.2	29992	ŝ	01999		
	1610	62230	23	920	27806	493 1	18827	cco	10674	22	58417			3	01009	g	66610	3	29999
KWA IAIEIN	ദാ	62827	67	ÇZO	27800	491 18638	18638	88	28996	976	26940		65928	2.	£0803	640	66620		T
						-		_											
WAKE	0220	01424	19	040	25868	489	15021	200	66160	068	29040		61669	85	83606			T	
	140c	01223	63	630	27773	50E 17830	_	546	2444	128	58315		90007 143		66639	왕	66690		Γ
ENIWETOK	3	01023	ž	8	27819	465 118720	18720	220	CE#90	ş	57199	П	20199 142	-	86199 188	88	56199	T	T
	1458	מונטו	5	ŝ	30636	469 20648		042	12339	7	65129		63169	88	73716 109	·g	66156		
TAPAWA	0.00	9.650	22	9	2883	144	44H 17712	Ş	(CT (CP70)	306 : 6523	_	027	62310.						<del> </del>
	148	00320	ţ	610	29794	486 17032		124 09391		X117	_		3			-			
Dei AM										Г						Γ		1	
O VOCUM										-								ſ	
BIRD DOG 3																	T		
BIRD DOG 4										-				Γ				T	
													1	1	1	1	1	1	1

#### SIGNIFICANT POINTS

								-									•							
,	Tipe form	ddduu	TTUEE	44 64	TTULE	A A A W	TTUur		1184	44484	11688		1160	444	TRR EL		178.00	44.55	Tues	1 446 8			12	2
.P1-14		11974	23647	22538	23613	33650	06961	44773	13678	55750	13563	66687	06330	77626	23855	_	┺.	1000	00.59		2000	L	L	7
	1		2356e	32e68	16938	33769	15575	44726	12678	55672	69980	98999	9733	273.48	٠.	L	١	<u> </u>	L.,	1.	00000	1_	1	
N	800	11960	25,862	22750	12802	23557	51640	55251	90969	66142	21999				₩.	↓_	<u> </u>	<u>L</u> .	1	1_		1.	ł	
															T		$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	1	Ŧ	T
	0250	11954	21916	2272c	C911d	53584	08117	44612	01643	39355	52744	77260	23,703		T	-	T	1	t	$\dagger$	$\dagger$	+	+	T
	1430	_	23723	22812	15293	33768	14339	44650	9114	12586	9245	-	┿	-			1			1	1	L	L	
X	833	-	22856	84750	10563	12675	04365	48590	32741	24575	9610e	┼	+	_			. I			1	1	L	L	4
	1458	14960	28773	64807	16065	75750	16357	20.500	12237	37620	29190	٠	↓	1	╀	₩	1	1	4	↓.	1	+	+	T
₹	808	11960	22953	22931	20646	33750	12678	44562	53950			٠	╄	ــــــــــــــــــــــــــــــــــــ	╃	4-		1	٠	1	+	+	$\downarrow$	1
	1400	11960		22750	11994	33392	02363	1,022	33745	53442	\$0833	<u> </u>			T	$\dagger$	1	-	+-	+	+	-	+	T
0															1	-	+	$\dagger$	-	<del> </del>	$\dagger$	+	+	†
														1	+	+	+	1	-	+	+	+	+	T
6 3															+	+	$\dagger$	$\dagger$	+	$\dagger$	†	+	+	T
<b>9</b>										<u> </u>					T	$\dagger$	$\dagger$	$\dagger$	1	+	$\dagger$	-	+	T
STATION SHANG WANE WAKE NIWETC NARAW AAJUR DOO DOO DOO DOO DOO DOO DOO DOO DOO DO	SS SHANGRI-LA KWAJALEIN WAKE ENIWETOK TARAWA MAJURO BIRD DOG 3	1450 1450 1450 1450 1450	1450 GEO 145	GCC   11974   23847   11814	Color   Colo	Color   Colo	Color   11874   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1885	Color   11874   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1784-   1885	Color   11944   27844   27843   23613   23250   13650   44773   1610   11844   23848   23613   23250   13650   44773   1610   11844   23848   23750   12802   23758   12902   44750   13600   11960   22720   23802   23769   23769   44620   13600   13648   23720   23802   23690   44620   14600   13600   23752   23752   23769   23690   44620   14600   13600   228473   24640   12646   23770   23641   23640   23750   23641   23750   12679   44620   24773   24750   12649   23750   23673   44650   24760   23677   23691   23691   23692   23693   44650   24600   23691   23691   23692   23693   44650   23691   23691   23692   23693   44650   23691   23691   23692   23693   44650   23691   23691   23692   23693   44650   23691   23692   23693   44650   23691   23692   23693   44650   23691   23692   23693   44650   23692   23693   44650   23692   23693   44650   23692   23693   44650   23693	Color   11944   1784a   1869   1704a   1869   1704a   1869   1869   1704a   1869   1	Carroll   11844   23847   23843   23845   1710um   18894   1710um   18894   1710um   18894   18894   18894   18894   18895	Column   C	Color   11544   2346   23613   23650   44773   11506   55720   11565   66666     Color   11544   2346e   22660   15262   12650   44773   115076   55720   11565   66666     Color   11544   2346e   22660   1652a   23526   44773   115076   55720   11565   66666     Color   11564   2346e   22750   12602   23527   51600   23521   69600   66142   21959     Color   11960   22750   22750   22622   23764   6117   64512   61645   52662   62666     Color   11960   22750   22622   23764   61270   64520   6114   6266   61266   66659     Color   11960   22675   64670   12662   37750   12675   64520   32571   24750   62679     Color   11960   22675   22750   12687   64520   64520   25742   64500     Color   11960   22677   22679   23675   23675   23675   25442   66650     Color   11960   22677   22750   12687   64520   23745   25442   66650     Color   11960   22677   22750   12687   04252   23745   25442   66650     Color   11960   22677   22750   12687   04252   23745   25442   66650     Color   11960   22677   22675   23675   23675   23675   23675     Color   11960   22677   22675   22675   23675   23675   23675     Color   11960   22677   22675   23675   23675   23675   23675     Color   11960   22677   22675   23675   23675   23675     Color   22677   22675   23675   23675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675     Color   22677   22675   22675   23675     Color   22677   22675   22675     Color   22677   22675     Color   22677   22675   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677     Color   22677   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677	Color   11544   2346   23613   23650   44773   11506   55720   11565   66666     Color   11544   2346e   22660   15262   12650   44773   115076   55720   11565   66666     Color   11544   2346e   22660   1652a   23526   44773   115076   55720   11565   66666     Color   11564   2346e   22750   12602   23527   51600   23521   69600   66142   21959     Color   11960   22750   22750   22622   23764   6117   64512   61645   52662   62666     Color   11960   22750   22622   23764   61270   64520   6114   6266   61266   66659     Color   11960   22675   64670   12662   37750   12675   64520   32571   24750   62679     Color   11960   22675   22750   12687   64520   64520   25742   64500     Color   11960   22677   22679   23675   23675   23675   25442   66650     Color   11960   22677   22750   12687   64520   23745   25442   66650     Color   11960   22677   22750   12687   04252   23745   25442   66650     Color   11960   22677   22750   12687   04252   23745   25442   66650     Color   11960   22677   22675   23675   23675   23675   23675     Color   11960   22677   22675   22675   23675   23675   23675     Color   11960   22677   22675   23675   23675   23675   23675     Color   11960   22677   22675   23675   23675   23675     Color   22677   22675   23675   23675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675   23675     Color   22677   22675   22675   23675     Color   22677   22675   22675   23675     Color   22677   22675   22675     Color   22677   22675     Color   22677   22675   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677   22675     Color   22677     Color   22677   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677     Color   22677	Column   C	Column   C	Carroll   11844   23847   17845   17845   17845   17845   17845   17845   17845   17845   17845   18670   18	Carte   11844   22847   22043   23613   23626   44773   13078   13043   66646   C6530   77540   56648   56919   56919   1304	Carrol   11844   23464   23513   23450   23520   24773   13878   11844   11844   11844   11844   11844   11844   11844   23547   23549   23513   23450   24773   13878   23529   6666   66566   66566   66566   67546   77546   6668   58013   59417   60394   11844   23464   23524	Carrol   11844   22840   22843   22843   22845   23845   4472   13878   23845   64647   64647   64647   64647   64648   64647   64648   6464	Cartior   11844   23464   23543   23554   23555   23555   44723   13676   23555   26565   26565   26565   26565   235655   235655   235655   235655   23565   23565   23565   23565   23565   23565   23565   23565	Carte   11544   23840   23613   23650   14773   11369   51720   13650   64670   66250   77626   64690   64610   77648   66610   64417   64520   65600   6460		Carte   11544   23840   23613   23650   14773   11369   51720   13650   64670   66250   77626   64690   64610   77648   66610   64417   64520   65600   6460

			1				!								
P2E551	PRESSURE (Ab)	•	098	900	051	908	150	700	450	009	\$50	909	150	001	350
PLLL	111	(ASE)	TISE	1188	TIBE	1111	1111	1188	1188	1186	1168	1188	1188	1168	1180
511	133	Cens	22.88	2176	1970	1640	3349	3145							
3133	989	3980	2396	1969	7491	1542	1330								
2116	959	830	1902	22.01	1961	1698	1640	33							
2124	760	3960	2486	20.04	1765	1832	1639						-		
2100	980	1130	2573	23.99	2976	1593	1622	1453							
2070	327	2530	25.96	2812	1766	1687	1475								
KAVT															
2002	589	1030	2477	2212	1979	1661	1474	9700							
2043	3	1230	2460	2812	1879	1292	1375								

	¥	Serface	-	.44 9031	_		:	2	.10 01/		i	•		=	100 mb.	2	266 98.	•	
STATION	(Lesson)	PPFT BE han Tibes and Tibes and Tibes and Tibes and Tibes and Tibes and Tibes and	=	444	TTBES	444	188	4	TTBEE	644	TTEER	4	TTBBB	4	TTSEE	4	TTUE	=	TTEE
USS SHANGEL-LA (2519 00827	6133	2800	22	88	626 26678 433 19697 629	12	13697		916 25540	918	30836		22068	3	4004	78	<b>66999</b>		
	88	200	8	8	26636		17627	8	10339 917	128	56943		64027	29	61707	169	04599		
KWAJALLIN	1600		z	8	24368 490		18402 050	8	11568 923	22	56862		66822 177	197	81607	222	03999		
WAVE	0020	12510	Ş	645	26892 508	-	16812 045	3	08554 925	\$25	62528		71018 156	S	\$0304	8	66650		
HAM	0291	02510	8.8	98	£78£6 515		16610 049	S	10,000	927	59209		67307	S.	61139	110	01199		
2000000																			
ENTREICH	1440	00000	2	8	28759	£9	22746	35	11226	823	56199								
*****	8300	2000	×	420	24068	487	17333	100	07384										
IAKATIA	1400	00929	7,	619	28793 486	_	21307	8	neut	2	54845	8	61559					٦	J
Cala						_													
DASKE.																			
BIRD DOG 3							П			П		П							
BIRD DOG 4												-							

SIGNIFICANT POINTS

STATION	E	TIME APPP TTBUE ARPPF TTBEE BEPB	:	12.2	E	44	110	TTURE APPR	TTUER ANDER		TTURE PR		TTUE BRPPP		TTWOR	4448	TTURN PREPR	444	TTES	TTERE BAPP TTERE BEPPP	100	1.1.1	TTURE REPORT TTE.	1 664
IICC CHANGBI-IA	00339	4I	11866 19696	22830	14756	33.786	14544	41.14	38980	65700	25260	57189	16999									1		
THE PROPERTY OF THE PARTY OF TH																1	7	+	1	7	7	1	1	1
WWA LATER	0020		11960 24870	22730	11722 12757 35711	33711	10229	44659	07771	55536	C2864	66233	31640	88235	\$3603	\$3135	24999		-				·	
MACCALLIN	3		11970 :3273	1.77	1335.6	3372.0	14007	-	13678	02020	12021	MERCIA	SHEETS	77510		63569	89603	62120	24929					
WAKE	2200	11807	17256	22657	06332	33472	63722	55282	89,603	66142	18223	71.30	17.839				7	1						
	1400		11994 15350 22760	22,760	13124	33562	52321	44526	56421	55460	62199	664.30	63239	98370	71307	99350	\$6.506	63100	13.89	1	7	-		
ACTIVITIES	_			_												_							-	
FULLE	1440		14960 25879	84750	15575	07630	10117	09468	58193	10150	10165	01047						1						
TABAWA	0300		11948 22071	\$1822	19064	33750	11998	44633	99010	50508	51062													
V11 V-V1	1400		11960 25879	22805	20939	33631	22817	44955	14750	25390	00811	66433	59315				1	1						
Central	_															_						-	-	
Superior Control				_	 	_																		
BIRD DOG 3		<u> </u>																						
BIRD DOG 4																1	7	-	-	7		1	4	

350	=								
001	1788								
450	1188								
200	1118								
550	1116								
009	1169								
059	1138								
7.00	1163	1530				0962			
750	1188	2116	1745	1450		0821	98व्य		
908	1188	2183	1745	1760		1291	0651		
058	1111	2263	1860	2070		7887	1885		
808	1138	2197	1995	2190		9802	9904		
998	1188	2385	2495	<b>87.3</b>		2387	2100		
į	(4,0,5%)	ctco	1400	1745		0645	3960		
PRESSURE (mb)	111	163	200	713		253	253		
PRESSI	177	2116	2130	2072	RAVY	2033	802 802		

a row 1946

# UPPER AIR OBSEPVATIONS MANDATORY LEVELS

												-							١
	711	Sarfece		901	1066 mb.	18.0	150 mb.	700	760	200	500 mb.	9	460 mb.	200	300 mb.	200	200 mb.	9	100 mp.
HAIRM	(mean)	11444	3	4	Tibes	n n	khh TTBBB	1	TTERE	444	TYESE	111	11888	444	******	111	TTURE	111	TTURE
TI-INGMENT SSI	2210	23900	9.6	820	27780	495	17820	930	630 11999	121	56530		81229	169	82404	38	04999		
	1734	00728	8	930	27300	486	17851	030	020 11450	SS	26630		67433	169	10828	190	66693		
WALES	0000	82300	23	<b>3</b>	27839	161	18834	8	CC8 03683	853	25.843		67822	175	90008	930	66650		
MACALEIN	1400	00728	79	220	28691	58	15602	. 019	019 06769	8	58636		21999	169	52,808	680	03888	8	58888
3AVM .	0500	42Cto	9.6	945	14492	80%	17469	3	C42 06223	828	61724		72199	326	87139	233	66850		
147 II	2440	1521	23	988	27655	835	18580	8	D42 CB413, 935	888	57651		90589	167	66609				
ACADORES	හදහ	00927	9.6	920	26874	683	19718	220	616 65101 220	616	56529			141	8199	040	\$6199	422	70199
ENIMEION	1400	00800	70	326	28670	486	19641	533	033 12336	432	55528		65207	160	78199	102	51189	303	75199
TABAWA	0500	2300	19	225	27381	466	19623	\$20	025 10777	976	56840	083	67515						
C11 C4C1	1400	62700	9.8	610	29238	<b>3</b> 95	18837	300	SE 16788	325	00863	067	62624						
Cara	0353	22600	z	228	21926	623	12878	8	000 04755	873	62826	280	67718						
HA-CAC																			
BIRD DOG 3																			
BIRD DOG 4																			
								١											١

									•										ĺ						- 1
STATION	Tine		118**	ten appli den abli peper	TTEGE	Sirre.	TTBus	4442	TTUE	444 11	TTBBE	444.53	TTUER	ddduu	TTUE APPP		TTEO	44433	17844	1 444.23	TEES	2 242 19	TT800	1 1113	=
AL INCHALLS 3341	0125	5 11958	22856	16.22	13896	33720	11180	64646	07220	55532	54738	66478	\$922	77464	39730	23,400	63621	95100	11999					-	ì
USS SHANGKILL	175	23677	20022	22647	1:928	35724	13462	55336	16608	66298	90819	95124	66503			-	  .								
KWA IAIEIN	0000	0 111960	25873	227.20	12802	33567	01749	92777	62622	19539	74814	17724	00100					_	<b> </b>	-		-	-	-	
A LA CASALLIA	1400	0 11960	24864	22681	16920	33788	13570	44.790	12781	55750	11556	727	92,60	77730	99960	88804	01763	09586	52636	27400	62435	22343	18307	33250	Ē
WAKE	050	0 11956	22547	22659	96134	23414	10306	20102	11599									-					-		
	1440	11902	19835	22784	34546	33746	13454	200	04220	5506	71170	<b>28</b> 6.99	91220	17208	00706	24,490	53325	90600	18305					-	
FRIWFTOK	9020	3 14960	\$356.8	32505	20904	66795	16232	04750	13199	36618	07230	28580	25,520	88208	25425	2674.85	57733	13463	500003	48400	16722	#734O	75406	1,000	2
	1400	0 H860	22,763	54750	14456	90728	14116	14675	11455	45600	94656	76532	52217	96494	55530	55057	10199								1
TARAWA	0500	11960	85573	22,930	22970	\$5875	16613	44750	11,997	22660	66390	94749	98936	71426	62433									Н	i
VII. W.	7430	c Insec	84927	22750	13822	33333	28940				_				_	_	_	_	_	_		_			
OSIA AM	0300	11938	13818	22804	09878	33648	01642	44630	01642											-				-	
3												_		-		-		<u></u>	-					-	
BIRD DOG 3	Н															H	H	H							
BIRD DOG 4																					_	-			

								i ) )							
PRESS	PRESSURE (mb)	i	998	908	850	600	750	7.90	650	993	\$50	500	150	000	320
1116	111	(1,25,5)	1101	1111	1188	1188	11.00	1169	1188	1188	1100	1188	1188	1188	3811
<b>▼</b> .05	103														
HANT															
2002	989	1015	0853	1996	1778	1667	1370	5963							
230	643	1246	380	1589	1600	1700	0002								

n me 1940

#### .

									l	ľ		[		ŀ			Ŀ	[	3	45.04
•		7	_	Serfoce	?	- 12 22			2	740 87	, 10 pg	ź	Š		166 66.	:	*			:
i.	MAIN	(1887)	TTOTA	=	1	nentt figure has group and true and true and true and true	***	TTOOL	4	TTHER	2	Tites	1	TTBER	444	TTBEE		BAB. TTBOR	=	11800
1 2	A POST OFFICE AND A PARTY OF A PA	OID	13,00	*	94.0	2777.E	28.9	330 0041	8	10001	919	86939		64e3.1	17.6	6299	Š	00.00		
ž	AND THE PER	3	82000	2	8	2661 192	192	17734	ß	10564	g	200		66449	134	6397	9	08899		
3	WAY L. CEN	0020	12300	8	S	59992	3	10031	627	09778 817	\$18	57652		67821	165	2000	8	66900		
	AJAKEIN	2	\$2400	93	83	1960	\$	19837	200	11782	23	54682		63520	<b>8</b>	78608	8	00.997		
3	200	9000	12510	8	8	86.679	88	18466	070	122.90	37.56	59728		10501	148	61.197	g	86520		
•	344	350	62510	3	8	212 14113	515	19931	8	10446 945	2	95319		64189	178	8278	OX.	87998	ŝ	200
	200000	000	00628	8	930	26678	ş	20729	250	11450	153	53744		64.330	2	19193	ŝ	54195	ğ	74199
E L	EMINEION	1400	00830	8	g	29788	\$63	13656	300	12123	933	\$3550		63308	130	4118	2	96199	à	72199
•	PADAWA	0020	\$2800	מ	720	1962	25	17829	ä	69960	er.	\$6049	<b>8</b>	16028						!
•	THE STATE OF THE S	1400	00626	š	8	25964	\$	17823	8	38388										
7	C412 4																			ļ
E	MAJORO								,											
8120	BIRD DOG 3																			
BIRD	BIRD DOG 4			_																Ì
									ĺ										l	ļ

### SIGNIFICANT PCINTS

								-												-	-				I	I
STATION	z	THE MENU	4444	dddig annil dddug	4445	NN ABREL	444.55	TTURE	444	11811	1	1188	***	11888	64	TTUEN	1	*78**	15000	TTBee	Here	TTOOR	11/200	778.00	11000	
		01.00	11811	20946	53855	15133	Sms	14367	H630	9636	00.942	138	665.36	655.00	2367	01332	<b>08520</b>	95839	67964	8488Q	COACO	1300	223.28	PORCH	\$34.54	~
USS SEANGEI-LA MES	7KI-14	ă		2005	22870	l		16467	44768	13899	55706	12673	66626	00220	17306	56317	99980	56627	99470	61417	11278	66466	C2 340	9440	23120	- 1
WWA IAIEIN	1	0020	11960	17653	22730	13756	33563	50033	09256	51089	66342	21.17	\$7332	17507	93260	90803	\$2100	1000								1
-		1400	11360	26866	2000	235612	'n	18829	44750	13806	35742	12385	66724	12767	77656	08229	25388	80.50	8	1228	0000	8	11610	81 TR	9	- 1
WAYE		0000	11505	17816	22808	13604	33625	625233	00914	002217	25442	66310	01999	70714	16596	43199	99334	25000								1
7 Y Y Y		2	11935	25755	22836	\$1726	140	14610	44730	11696	39662	06159	61999	02199	21390	02322	80542	20100	03708	213	92111	66002				
ENIMETOR	à	9230	14960	24870	33900	2369	61616	19605	79765	14324	64750	\$278E	1,0665	10224	36620	07199	2,6562	11220	9009	85788	2609	47.99	1	7		- 1
	1	14:00	1696C	25860	84750	15686	45600	06190	71545	44100	01463	2000	26075	59199			1	1	1	1	1	1	-			
TABAWA	7	00800	13970	22070	22750	12300	33630	19000										1	1	1	1	1	1			- 1
		1400	11960	24550	22,30	11397	33594	\$000	44538	52063						1	1	1	1	1	1	1	1	1	1	1
CELETA	Ç																			1			-	1		Į,
	2																7				7	1				1
BIRD DOG 3	2																									
BIRD DOG 4	100																			7	7					. 1
								1	1																	

411   (1187)   (1587)   (1588   1758   1759   175	PRESS	PRESSURE (ab)	1	380	858	929	008	750	700	650	001	950	909	054	* 00	166
740 0543 2450 2505 1552 1577 1773 7 1792 1570 1770 1770 1770 1770 1770 1770 1770	1116		(1,251)	_	1758	1763	1100	1188	1188	1188	1188	1188	1788	1188	1188	1188
740 0545 2200 2003 1696 1696 1800 1130 2446 2186 1806 1801 1601 1601 1601 1601 1601 1	91.72		0643		2002	1552	1577	1533	800							
740 1315 244 2186 1879 1561 740 1315 244 2186 1865 1590	2127	240	2860		8	2003	1598	1200								
740 1315 2464 2386 1865 1390	2100	250	ocu	38.86	2186	1876	1661	1473								
NO APCE	2040	740	1315	1913	2380	1865	1590	1400								
NO APOR	#UV															
	NO APG															

Coccio   C	700.74	TIME	Sarface	22	ě	1600 mb.	\$50	\$50 mb.	700	700 mb.	000	500 mb.	3	400 mp.	300	300 mb.	202	100 mb.	3	100
1850   00022   00022   0002	NAINE	(race)	TIES		4	TIBER	44	11500	44	TTBss	**	TTBen	444	TTBER	444	TTBEE	144	TTBer	444	TTBue
1350   00022   74   002   201   20	INC CUANCIDIA		00628	ž	8	19992		19835	8	11896		34845		55827	टंबर	80606				
1400   00727   63   065   256643   645   17624   625   10777   916   56047   66027   1752   1400   00450   75   020   25776   645   19724   625   01762   916   54741   64623   180   0218   01247   76   036   25772   562   16790   021   1756   046   0475   180   0	TO WANTED STO		62500	٤	120	287.89	69	18828	120	09777	124	55738		66923						
1400   00630   75   020   25/76   485   19724   024   01792   818   54741   64623   180     0218   013C7   76   039   26/712   102   1769   037   09199   321   59189   64199   141     14C5   01431   62   042   35675   529   16710   051   11199   944   56910   64199   149     14C5   01431   62   042   35675   529   16710   051   11199   944   56910   64199   149     14C5   01520   025   026   26653   469   16720   025   025   51199   60139   60139     14C5   0250   0257   62   28770   481   28759   025   13545   855   51199   60139   259     0250   0257   67   022   26862   491   18696   017   06771   799   58939   460   68620     0250   02627   67   023   26862   492   19713   020   10691   022   55969   590   63229     0250   02627   67   023   26862   492   19713   020   10691   022   55969   590   63229     0250   02627   67   025   26862   492   19713   020   10691   022   55969   590   63229     0250   025	MANA IAISIN	0000	07727	23	ន្ត	26963		17826		10777		56047		66027	172	80708	920	003999		
1455   013C7   16   CG9   E4/772   FOR   11696   CG7   O9199   SC2   59189   Geller   H41   H41   H41   H41   H41   H41   H42   H41   H41   H42   H41   H42   H41   H42   H4	RUASALEIN	1400	00630	Ę	8	29796		19724	3	01792		54761		64623	180	79607	ğ	66600		28999
1403   01431   62   046   39,673   5.08   16710   061   11139   944   56310   66193   179   170   0223   00638   50   026   26625   020   050334   914   56326   67730   142   1400   00730   75   062   28770   467   22756   036   13545   955   91139   60139   256   0370   0	WAKE	0218	1351	36	8		8	17698	33	09199		29190		66199	TM	84199				
1400   100-20   100   100-20   1400   1400   1400   100-10   100		1405	01451	3	3	30675		16710	8	11199		56910		66199	179	79999	101	01888	869	18999
1400         CCT-20         75         CRI         29770         487         22750         CGC         13345         805         51199         60189         226           0200         0202         0202         037         28879         463         18659         037         06771         799         58939         460         4602         6020         2020         2020         2020         2020         1009         2020         202	KATAMINA	0225	82800	8	920	26863	4.89	1692	ရွ	09334	974	56528		67508	162	61199	690	66196		
0200 00227 60 017 28679 461 18696 017 00711 799 58939 460 00700 00207 61 0021 1899 58939 460 0070 00207 61 0021 61 002	CHINEION	1400	92730	ß	នូ	29770	487	23759	8	15345		51193			838	94199	147	97199		
0300 00627 87 023 86662 492 19713 030 10691 052 55969 590	TABAWA		00027		017	29879	181	18698	017	06771	799	58939	09	68820						
0500 00627 87 022 86862 492 19713 030 10691 052 55599 550	V: V-V																			
BIRD DOG 3	Cara	9300	2900	2	ង	26682	492	1971.5	8	10801	8	55969	980	62659						ŀ
BIRD DOG 3	24254																			
L T SOU CANE	BIRD DOG 3																			
	BIRD DOG 4																			

### SIGNIFICANT POINTS

																		İ						
STATION	TIME (LECAL)	dieu	dedug Renil decus	d d A W W	Tibes of	•	TF#sc	Sape.	TTUER	ANPPP	TTUEL	Ahere	TTURE BEPP		TTURE	444	TTESS		TTBue	1 444 1	TTUEN NE	11 444E	11848 MPPF	***
A 1-18CMAUS 2011	0225	11830	15822	22778	18642	33628	07770	21255	66600								_	-		-	_	-		
The state of the s	82	11948	22869	22916	20040	33892	20042	44698	97760	55660	09667	90099	54740	88384	69822	99316	78999			-	-			
KWA IAIEIN	0230	11960	24867	22730	13789	33574	29600	35253	90704	66130	229939				<b>-</b>		-	-	-	-	,	L	L	
NI DELL'AND LA LA LA LA LA LA LA LA LA LA LA LA LA	1600	12960	25869	22919	77907	33980	20732	44750	13796	21900	04872	77272	84504	88242	63769	99125	24999	20100	28999	11095	\$08.00	H		
WAKE	0238	11954	22845	22744	10867	33725	10199	44559	22110	61536	57209	29999	64199	77445	64199	90266	66650	-	-		L	-	H	
	1405	11952		22862 22825	10066	33810	16351	44755	15122	20044	51199	66460	11209	97436	64208	88418	63399	00100	66622		-	-	-	
ENIWETOK	C 22.5	14960	17953	29971 83750	11692	92730	10868	06990	91190	44600	04199	60565	21200	06478	59210	37419	82028	2700	66160			_	-	
	1400	14960	28865	85750	17568	19665	13117	46600	06199	10125	67199			-	-		_	L	-	-				
TARAWA	0500	11860		23974 22908	207.17	33750	11677	44627	01962											-	-			
												-		-			-	-	-	-		_		
MARIEO	0000	11907	22.736 22.778	22778	26951	33657	07877	44364	00,000	-									-	-	-	-	$\vdash$	
																				-	-	-	-	
BIRD DOG 3	Ц																		-	-	-		-	
BIRD DOG 4																	-		-	-	_	-	-	

PRE356	PRESSURE (mb)	İ	986	909	950	800	780	200	650	009	999	909	150	202	350
111	3	(435)	3011	1111	1011	8811	TTES	1911	1100	1188	TIBE	1188	1188	1100	1188
17.6	\$09	05:30	\$612	1999	1729	1696	1499	1199							
2127	741	CBAS	2:32	\$2.2	2157	356	1661								
2085	765	1030	582	2177	1976	1981	1671	1273							
2067	724	1200	560	2461	2360	2060	1560								
YUY															
3063	828	1065	2486	1823	2173	3774	1477	1112							
2115	753	दाडा	2463	\$275	1972	.679	1461								
2117	199	1330	2303	8118	57.91	1566	13.50						İ		
05.13	ş	1745	74827	2067	1778	1746	3404								

300.1	381	121 fece	938	=	1940 64.	3	150 15.	766	786 85.		600 mb.	3	.66 23.	100	100 Ab.	=	200 ab.	=	
STATION	(rect)	TTEGG	=	44	hhh TIBER		hhh TTESE	1	TIBER BAB	44	TTUBB	1	hhh ITUse	444	TTBER	444	TTBEE	484	178e
CHIO VI-HOM VHS 331	CPTO	87,500	8	ä	27803	997	18652		69901 530	\$18	97049		\$3000	191	\$260£	88	04840		
USS SHARMING CEN																			
AND THE STATE OF T	9060	92900	2	8	27866	38	17936	8	18411 920	128	07436		19399	176	80738				
AWAJALEIN	148	62900	ž	930	29794	984	52491		025 10e32	02 <b>3</b>	24346		65828	183	11199	8	84400	14.1	86663
WANTE																			
	1500	162710	3	90	28712	261	16591		000 10448						•				•
XOLUMETON.	0020	424.00	Z	8	26879	ş	17817	OTO	C7870 810	ğ	57212		77410	891	66166	640	C78 56199		
ENIMEICA	1408	00728	28	છ	15622	673	14309		618 06879	989	61099		2281	150	76730	C962	00199	014	\$2199
*ABAWA	0020	4200	64	10	28.88	477	51941		013 11678	ğ	26943								
I AKA TEA	1400	92010	88	CIC	27830	233	17826	618	62301 810	606	\$1695	470	\$2852						
Cerator				•															
DY SELECTION OF THE PERSON OF																			
BIRD DOG 3																			
SIRD DOG 4																			

#### SIGNIFICANT POINTS

STATION	T (LIKE	LINEAL APPR TTB-E MAPPE TTB-E MAPPE	1184	11	TTERS	14455	TTURE	24427	TTERE	44	11868	24411	TTUGE	****	17846	11000	17600	Stree	TTBau Alese	_	TT800 }	\$\$000 TTUES \$\$000	•	34
THE CHANGEL LA DIAS	5143	11978	21959	2292c	22366	33826	16823	44670	09562	90000	57637	77376	10051	69160	16999		П	-		_	_	H	-	l
Des Successions																	•	H				L	H	ı
MWA LAIGIN	0300	11960	25671	22823	15030	33906	17850	44750	14705	62962	96990	19039	12210	77540	\$1900	91536	90%44	SSEEDO	64658	$\vdash$	<u> </u>	$\vdash$	_	
NI TONGO TONGO	2040	11960	81692	22750	13804	33437	61038	36354	71512	86328	72306	17234	65179	86105	88883			H		H		L		
WAKE																	-	_	_				_	
	1500	11963	24763	22736	10667	33596	04224	825H	54316								-	_	-	-	L	L	L	ļ
ENIMETOK	0500	14960	21829	82750	224 TI	09209	25953	91508	22107	2412	6C416	25:30	74305	20100	15199				-	_	_	_	Ŀ	,
	1409	33960	20632	63750	29860	19654	19290	62557	54948	40270	64C0B	\$2000	19199						_				H	1 !
TABAWA	2002	11960	22970	22750	11782	33561	51747	14777	19093			_				-			_	-		-	-	
Z	1406	11960	24873	22350	11690														-			_	_	
MAKIBO																	-		Н			_		ł.
			_																				L	1
BIRD DOG 3	Ц									,										H	L	_	-	•
BIRD DOG 4		-											!					-	-		L		L	
																								1

PRESSERE (MB)	=	•	956	306	25		250	3	2	009	\$50	909	2	2	500
1114	797	(Tark)	118	1188	1188	1180	1188	1181	110	3011	1188	1188	8811	1146	1181
31.12	ČŽ5	200	2455	2286	1985	3673	1478	3360							
2,00	780	2760	2463	1,17	9961	5361	1680								
MAY															
0	A FOB														

•	
O	
-	

MOL 1

#### •

	-			16.04	1808 ak		ALO RS.	_	700 -	2	600 av	4	400 ab.	100	100 ml	300	300 Eb.	160 11	í
100 Table		ě																	
MAILE	3	PPPTT	=	44	11800	444	TTURE	44	TTE	1	APA TIBER BAR TIONE APA TIONE BAR TIUNE APA TIONE APA TIONE APA TIONE APA TIONE APA	444	TTUSE	44	11816	444	TTUE	444	1104
AL-MANAGE 1A	0220	72500	*	85	022 27896	699	15803	625	000335	908	58316								
אייייייייייייייייייייייייייייייייייייי	1540	62300	33	ឱ	00843 123	487	16615	88	10666	730	56526		68514 156	156	8260b	98	066 10999		
MARK SALESSO	0038	00627	3	910	36692 510	83	19999	G22	05664 912	912	56633		65535	250	66608	697	68620 240		
KWAJALEIN																			
WAYE	cers	01226	228	836	26879	863	14912	æe	63033	888	63515			81	86704				
MANE	1406	01229	ħ	8	27776	492	16720	639	08771 927	22	58619		67616 147	5	66608	ŝ	66620	ĝ	13999
A Charling	8	12800	15		CE3 26875 479	479	18835	œ	09781	915	55107		65413 164	ş	66927	ş	52199		
ENIMEI CA	14GB			8	28792		465 16704	623	10344 921	128	52199		53199 175		79199	8	51169	इ	71199
4W4847	0000	\$2,000	8	034	23078	476	476 16815	012	C7874										
V44441	1400	00928	83	915	27897	473	479 19836	_	019 10893 915	915	26834	Ę	410 65825						
0414 414	_																		
2424E																			
BIRD DOG 3																			
SIRD DOG 4																	!		

#### SIGNIFICANT POINTS

																									ļ
STATION	Time (texa)	m 3	Septe Times Speed	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	14448 97311	4 4 4 4 4	TTEE	ddd KK	TTUBB	d d d R M	11600	22.072	TTUE	A SEPPE	TTUGE	44431		4448	1100	4	778	12 PP	Trees	11500	2
	0210	02	14912	22826	18536	33734	14679	44729	10100	2003	2929	09599	97033	27474	61415	86436	22099	FP422	61000	00110	21969	1150	TU/S4	09222	8
USS SHANGRI-LA	١	1540 11922	20041	22836	14612	33916	16812	44.44	13675	85538	24636	52539	\$2739	17469	£0012	93326	13509	29100	24999						
WAY A LABERT	0030	00 11960	54599	22683	16999	33942	50838	C6477	17124	55750	24340	66725	11565	20924	127.00	98350	53848	00378	41469	31236	reris	25222	88888	22114	•
MANAGEIN		L			L											-		H							ı
WAVE	0213	11935	5 23745	22068	17625	23818	10097	86577	52846	22222	59416	75399	253999	77408	11018	96336	90900	26286	80703	ccaco	8C6938				
HANE	1408	05 11604	1 03436	225.40	53428	33454	60730	55537	76303	66155	65660	17.1.51	12999										1	1	١
ENIMETOR	00:30	00 14960	24873	8375.0	12793	44600	028641	20023	26013	43264	66703	31110	78199			-					1	1	1		١
THE POPULATION OF THE POPULATI	Ž	1458 14960	264467	6575.0	14664	31628	05765	90099	21123	66365	67308	04310	77730	45260	86503	<b>28094</b>	13199	28000	54199				1	1	1
4464W	8	CC00 11982	2 21060	2000	21558	33750	11179	C1944	19000	55520	1134			Н	-	-			H				1		1
V117171	77	1400 11900	0 24976	22730	13806	33528	01861	<b>\$</b> 32#	£1644									-	1	1	1	1	1	1	
Cate Att	-																	1			1	1	1	1	
		_																1	1	1	1	1	1	1	1
BIRD DOG 3	3												+	1				1	1	1		1	+	1	ļ
BIRD DOG 4	+										7	7	-	7	1	-	ᅦ	$\dashv$	7	7	7	1	4	1	-
							40111																		

PRESSUE (ab)	31	i	3	900	956	099	750	760	059	900	250	9	450	007	926
1111	=	(43.5A)	1188	1111	1168	1189	1188	TTBB	1186	1188	1146	1188	1188	1111	\$ R L S
1	2	0530	24.86	2084	1767	1481	1373	6080							
2127	3	0549	2002	1978	1775	1668	1265	1110	ì						
2002	785	5180	2367	2108	1961	1754	1479								
2002	440	9897	ž	0303	2681	1772	1390	1000							
MANY															
NO APO															
T															

USS SHANGRI-LA   2142   20421   67   67   67   67   67   67   67   6	Time Surface	83	=	1006 ab. 150 ab.	3	_	₹	786 66.		•	3	**	3	. 200 05.	_	288	3	3
##ANGRI-LA 1146 00450 ##  WAJALEIN 1540 00457 ##  WAKE 1340 0445 ##  NIWETOK 1410 00450 ##  TARAWA 1400 00452 ##  MAAURO  DOG 1	DEAD PRETT		111	1188	1	7800	100		=	17800	444	1160	:	11000	=	77800	1	178
WALALEN         1340         COCKT         AT         CP21         T7886         At         1977         G73         DAY         PA1         DAAR           WALALEN         1400         20022         44         20         2004         45         1887         67	92500 CF10 V		200	8	18	3	3	30	1	i		9	3	1	3	1		
AALEN         1400         09024         64         645         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1460         0706         64         1660         1475         0706         64         1660         1475         0706	00027		021		3		220	9	12			1						L
AKE 0200 21/14 FT 043 22044 505 15817 677 00746 914 61804 0020 21/14 FT 043 22044 505 15817 677 00746 914 61804 0020 21/14 FT 043 22044 505 15817 677 00746 914 61804 0020 0022 00827 67 025 26665 445 1313 042 01715 115 115 115 115 115 115 115 115 115		-			r	_			+-						Ĭ			
AKE   0200 21/14   97   043   22044 505   15817   047   04744   914   61404     1513 01425   67   025   26653   450   18713   022   03775   115     AKETOK   1410 00000   61   034   25825   45   18713   022   03775   115   3772     AKAWA   0300 00023   62   018   22947   425   17533   014   0247   1753     AKAWA   1400   02523   65   018   22941   024   1873   024   014   13477     AKAWA   0300   03023   65   018   23911   024   18837   025   106   115   13477     AKAWA   0300   03023   65   018   23911   024   18837   025   1006   115   13477     AKAWA   0300   0302   65   018   23911   024   18837   025   1006   115   13477     AKAWA   0300   03023   65   036   23911   024   18837   025   1006   115   13477     AKAWA   0300   03023   65   036   23911   024   18837   025   1006   115   13477     AKAWA   0300   03023   65   036		_	0.00	-	3	_	ś	9		1								
1315   01422   67   645   645   1475   033   04444   696   69634   645   14715   032   03475   031   04444   696   69634   645   14715   032   03775   131   03775   03775   03775   03775   03775   03775   03775   03775   03775   03775   0	_	-	8	_			à	3	•	61636		21915		1.55 6.604	8	8		Ĺ
WETOK         0222         00627         81         025         26603         465         14713         022         1475         412         577.2           RAWA         0300         0302         81         034         2663         461         3001         035         11475         733         6114 <th>_</th> <td>67</td> <td></td> <td></td> <td>8</td> <td>52.5</td> <td>25</td> <td>3</td> <td>_</td> <td>7</td> <td></td> <td>5</td> <td></td> <td>100</td> <td>ð</td> <td>9</td> <td></td> <td></td>	_	67			8	52.5	25	3	_	7		5		100	ð	9		
RAWA 0300 00326 82 018 22907 442 17933 018 13677 83 95189 13.00 00326 82 018 22907 442 17933 018 13677 85 018 13977 002 17933 018 13077 002 17933 018 13077 002 17933 018 17977 002 17933 018 17977 002 17977	_	-		59993		1	8	E		977K	I	3		80	8	1	ş	3
RAWA 0300 00325 82 018 22907 402 17933 018 23097 848 67-15 17933 018 23097 849 67-15 17933 018 23098 818 23087 000 10008 818 23087 14880 14800 1	_	1	700	38.20	3		3		7	213				1000	5	2	8	99100
1400 09528 65 016 29011 434 19837 085 1008 818 53837 1400 DOG 2	-	_		1985	ä		18	1		9:3								
LURO DOG 1	_	_		-	3		3	8		256.37	0.0	2000						
BIRD DOG 3		_			H		t	T					Γ			T		
BIRD DOG 1		-			l			Γ										
		-	T	T	T	1	$\dagger$	T	T	T					T	T		
		-			$\vdash$	T	$\dagger$		T		Γ				Γ	Γ		

				,					-		Ş	BENEFARI SONIS	^=												
STATION	E S	100	116.1	244	Sappe TTE-E Angles TTE-E Angles	24434	118**	!	11000	22433	Addit santi		TIES ALPER	<del></del>	1184.	22.5	TTUE CEPP	1		1003	1	Titus fore Titus fire Titus fiere		1	E
LISS SHANGEL-LA	0340	Year o	17932	42736	17706	33419	93830	51989	02754	20202	51643	7470	41834	380380	12099	90206	5000	02.00	200	M	36891	t	t	t	
	ž	11996	80848	22730	17604	33650	26655	41634	66553	Sec. 35	67970	\$4C34	51746	77440	41934				┿	┺	$\vdash$	-	t	t	1
KWAJALEIN													+-	+	-	l	T	<b>†</b>	<u> </u>	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	1
	1400	11560	24367	22330	22348	00,730	5	00000	Ways	85.00	165.44	63662	10142			-		+	T	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	1
WAKE	3	11922	15940	010:11 609:22	010:1	33396	No.		┼-			_			$\mid$	H	t	T	†·	t	t	$\dagger$	t	$\dagger$	l
	1510	27.011	120037	22448 esels	65613	100	7800			86118	200	-				-		T		$\dagger$	1	$\dagger$	$\dagger$	$\dagger$	I
ENIWETOK	ğ	MON	22067	BM750 13M85	13/485	<b>०</b> ८३८३	Ouber	31630 04217	_	5553	151215	86517 3	23862	18452	0183	in th	8108	2000	76199	$\dagger$	t	$\dagger$	t	$\dagger$	1
	3141	14300	2469A	64750	15710	67512	PCI SS	01355 74305		35382	604UA		1199		-	-	⊢	┿		-	$\dagger$	+	t	+	
TARAWA	0300	13960	22970	22730	22750 11007	Overs	\$3065	44430 CD614	-	\$5409	15425				t		T	T	t	$\dagger$	$\dagger$	╁	$\dagger$	$\dagger$	
	1400	11360	26003	22750	13804	33072	00751	44± 60 00535	_	27,968	56210	66437 5	99:00	-	-				$\mid$	-	t	+	+	+	ł
MARIPO											T	-		+	$\mid$	H		$\dagger$	t	+	t	ł	t		ı
												i	-	+		-	t	+	$\dagger$	ł	$\dagger$	+	$\dagger$	+	i
SIRD DOG 3		L						T	T		Ť		$\dagger$	t	$\dagger$	$\dagger$	†	+	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	+	1
BIRD DOG 4	L													T	$\dagger$	T	$\dagger$	t	t	$\dagger$	$\dagger$	$\dagger$	$\dagger$	$\dagger$	Į
	ļ.						1				1		1	1		1	1	1		1	1	-		-	1

ŀ				Ė					· f					
PRESSURE (mb) 848	3		800	939	808	760	700	059	909	950	200	150	400	150
(GEA) TTOO	101	_	TTOS	1186	1788	TTOO	8811	1188	1101	TTBS	9911	1188	1166	198
0530 8492	2492	-	2613	1691	1594	1300	1093							
0800	8	-	2178	1363	1545	1443	1163							
1015 2496	2496	_	2186	3680	1679	1642								
1130 3081	E081	-	1909	1863	1362	1296								
1045 2491	2491	-	1613	3681	1685	1480	13.80							
1346 2491	163	-	2286	2072	1965	1562	1961							
		_												
		_												

ŧ	70274	THE	Surface	*20	1691	1600 ab.	3	850 mb		700 mb.	ž	500 mb.	2	100 =1		300 98.	20	20c ab.	. 60	.40
		(1250)	11444	2,0	444	TTBUE	444	TTEBE	#	TTERE	4	TYUER	4	TTOPE	4	TT	=	TIRES SAN TITCES NAN TIRES AND TITLES SAN TIRES NAN TIRES AND TIRES AND TIRES	4	178
183 331	A1-145WASS 3311	0130	12500	8	230	£7904	ž	16669	60	S-101	973	34690		66330	3	\$1				
210		1343	00028	3	83	<b>B</b> 5811	603	05961	કુ	02201	72	55738		45206	3	608CB	8	88600		
AWA	WWA IAIRE	9030	23900	ž	88	£7893	183	20008	120	10567	917	24952		65315	2	81608	8	66630		
	1	1400	000039	12	8	29606	486	16834	g	10780	086	54849		65313	178	19508	8	01889		
3	WAKE	0300	01427	9.9	240	25756 503	5.75	13.802	623	04755	ð	60727		1307		L			L	
		1450	15929	8	25	28662	437	18604	18604 718	08446	8.8	66666			888	61199	88	01199		
KENTY	CENTRACTOR												L	L	L		L		L	L
	15108	1430	62600	r	8	28740 449	449	21745	926	12455	22 22 23	250		63199	È	86199	ફ	50199	98,	19199
TAB	FABAWA	000	09627	8	313	26692 479	479	16924	cto	62690	106	56214	9 *	67308	L	L	L			
		1500	cost	26	013	26.00	25	टाटा	670	22/50	218	\$5963	9	64311	Ę	79.113	8	ESTA		
ACA	AN BIRO	0000	00827	98	010	27800	£13	18705	710	11657	<b>9</b>	G1085	8	11959		_				
ב ב		1500	92600	8	018	27752	462	18721	88	11562	579	59420	<b>C33</b>	60269			L			
BIRD DOG	£ 500										_									
BIRD	7 500										L				L					

,									•															
STATION	THE CELL	iddus (m	dedin mant eddus	44	ITSee Sape	444 23	TTB##	44487	TTBue	444	*	12.54	1	***************************************	176	2,445	11600	-	111	1448	TTEST SEPP	TI TE	1	E
USS SHANGRI-IA 0150	10	2,611 00	14019	##ZZ	13563	53618	19355	44794	17473	55756	16356	32533	03757	97228	15800	89477	56339	20746	500 E	9871	02228 80278	2001	32314	PTOF
	1	1545 11750	_ i	14667 2265	06776	33676	05774	4638	05442	25484	56738	£6464	58525	08350	1000	99320	90594	22200	1 58699	11178 0	66590	_		
KWAJALEIN	800	20 11960		24870 22865	14733	33835	21251	4:750	14459	56538	53620	66430	63930	88571	68207	99254	1080	3 11100	54692	-	-	L	_	
	1188	209811	56899	22730	13792	33671	29560	95059	00820	25155	26.49	77256	87604	66195	66620	-	Ė		$\vdash$	-	-	-	L	
WAKE	OCD0	11935	1965	22:00	2000	33625	55900	08074	54633	55542	57838	2854	73610	2347	30,87	<del> </del>	-	$\vdash$	$\vdash$	$\vdash$	$\vdash$	L	L	
	1650	SCALL OF	20607	55,53	16637	33764	13459	-	51427	21603	87.38	663530	721.55	12 FE	66130	66139	14999	$\mid$	H	$\vdash$	-	-		
ENIWETOK									-	-					-	-	-	$\vdash$	$\vdash$	$\vdash$	-			
	1130	14350		EE11 16772	19242	64750	16343	07665	10090	26643	07144	65630	05193	9333	021:1:	90524	20,722	96435	55109	63373	52208 95325	90458	21218	25150
TARAWE	0000	11960	1	23971. 22730	13981	33630	<b>16160</b>	44575	95300	55443	62724			<del> </del>	-	-	-	-	$\vdash$	$\vdash$		L	↓	<u>ب</u>
	1500	x 11760	24366	22730	12901	33430	62630		-	-		-	-	-		-		-		-	$\vdash$	-		
MASIRO	2002	1361		25965 23835	99941	33605	17704	64734	14Fec 5	95955	15:50	86533	18280	H		-	┝	-	-	-	-	-		
	1500	x 11910	22861	22459	01255	33440	63312						-	-	-	-		-	$\vdash$	-	-			
SIRD DOG \$																-	$\vdash$	$\vdash$	$\vdash$	-	-		L	
\$ 500 mis	•		<b>_</b>						-	-		-			-	-	-		H	-	-	-		
					ĺ															-				

	508 094	856	808	750	28	959	961	150	209	256	001	350
74	1188	Н			1188	1188		1788	11	1115	1	Ē
744 0850 2595 2197 1995 1865 1547 776 776 1995 1995 1545 776 1765 776 776 776 776 776 776 776 776 776	282	-	600	1659	353							
750 10.15 2505 2504 1973 1970 1970 1970 1970 1970 1970 1970 1970		_	1683		Š							
0.40 1145 2605 8578 25.99 1870		1973	1949	1763								
No. 100	EST/E	25.03	1870	1766								
mo voor un												
			~									
							-					
	-			-		-						
		-										

	1	L	Serfoce	1	1000 ab.	3	150 cb.	2	740 85.	500 mb.	:	3	.00	360 mb.	đ.	2	200 mb.	=	.ee.
STATION	3	Treed	=	4	abb TTERS and Trans and TTERS and TTERS	444	17.00	1	1100	44	TEUDE	1	TTBEE EBB	44	TTBEE	101	11866	=	hah TTBun
A 1 - 10 CAN ALL A 4 CAN	8230	\$2900	0	ě	C6992 F33	3	489 17829	8	09990	6	56737		\$5518						
USS SHANGKI-LA	1420	00725	ä	8	24976	8	10619	ž	2,680	3	57044		8/20/8/8	991	79709	975	9696		
	0020	12100	è	8	27897	\$	18830	8	62980	2	57523		\$5053	760	82008	98	88830		
KWAJALEN																			
MA VE	9	01426	S.	휺	041 24879	53	13014	183	167,100 150	00%	42414	П	73199	807	66699				
MANE	1400	00,430	3	8	27663	ध्र	17579	633	08443	8	58185	-	68189	ä	65129	8	04990		
ACCOUNT.	0840	62900	16	8	24093	ş	17047	뛇	98090	912	57732		21589	303	81008	938	56199	410	66108
	1419	92800	26	920	25765	89	20724	8	11784	828	89530		67728	197	17608	110	47199		
4777	00.30	92600	8	4	16892 410	58	06591	980	18906	છ	57732			165	801xx	ş	Chris		
IAKAWA	1400	00000	30	818	an 3070e	487	20505	828	028 1023E	927	સ્લા			28	783.55	781x 108	200xx	ŝ	Zerr
0014 4 11																			
SEA SEA																			
BIRD DOG 3			Ŀ																
BIRD DOG 4												_							

#### SIGNIFICANT POINTS

									'															
STATION	TIRE	4464	BETTE SESTE SESTE TOURS SESTE SESTE	2 d d d d d d d d d d d d d d d d d d d	T?ue	200 33	11.11	444	17800	444	11808	4444	TTEUR BEPP		TTURE	4444	TTBue Marer	4428		tture bleve trus ffer	180.5	1.00\$	rraue Egree	11
	0155	11650	04867	22630	69630	33594	50956	4537	53648	55420	07919	<b>664</b> 0€	61219	98334	75509							4	1	-
USS SHANGKI-LA	L.	1420 11978	22827	22940	22849	33839	17817	44761	14563	15955	04076	17258	26699	66219	96999	90166	10099	1				1	1	-
POWA 145EIN	888	0200 11960	24878	22.750	26911	. 4(000	\$6734	0555	62859	09299	10606	771156	18999											-
ATASALEIN																					1	1	1	,
WAKE	0540	11904	23964	22883	16028	33806	35001	44594	54526	52458	67308	7735.5	76999	1		1			1	-	1	7	1	1
MANE	1400	1400 11943	21842	22635	045.42	33593	0021.3	55169	12999	66139	16999						1	1	1	1	1	1	1	1
ENIWETOK	1030	14960	22966	83750	96060	24643	03076	43600	69620	553.50	02871	75532	35947	27435	62200	92333	76014	+	1	+	+	+	1	1
	1410	1410 15960	24702	43668	21633	79763	15815	84750	14839	10710	12685	19560	06772	85553	50073	06796	3425	18458	67524	38425	60430	60200	1000	46170
TABAWA	0600	09611 0030	21946	04822	15344	33750	12558	44678	0e87B	55570	02649	09299	52533	77320	16406	1	+	1		1	1	+	1	+
V	1400	11960	26.886	22750	13339	33630	07230	44650	1534	65520	52320	66433	56316	1		7	1	1	7	1	1	1	1	1
C2:3 47																		-			-	-	1	-
OADSOM.															•						1	1	1	1
BIRD DOG S																	1	1	1	1	-	1	1	1
BIRD DOG 4	_													-						_		1	4	_
																		i .					1	

350	1		-						
00,	=								
091									
500	118								
550	TTES								
009	TTOO								
650	TTUD					Ī			
700	TTUB	1062	1067	1067					
750	TYBE	1378	2446	1446	1497				
800	TTUE	1776	1761	1761	1854		1281		
850	1188	1977	1874	1674	2050		1680		
900	1188	2284	2175	2112	77.22		2184		
980	1111	2493	2363	2563	2481		2395		
1	(1733,91)	2100	6190	0945	1130		9830		
PRESSURE (mb)	111	909	240	780	240		SS SS		
PRE 35U	1114	2115	2127	2100	2060	7,73	000 7000		

0140 00827 85 0140 00829 80 0150 00829 80 01500 00829 80 01500 00829 80 01500 00829 80 01500 00829 80 01500 00829 80	26600 25699 25694 259004 26770 26770 26622	482 1871. 482 20609 482 18609 482 18609 485 18604 492 17085	4 83 83 83 83 83 83 83 83 83 83 83 83 83	001 11991 003 11876 003 11876 003 0432 039 0435 039 0638	918 918 918 918 918	778su 57su 57su 57su 54su 54su 601s9	1	62520 70199	# 15 5 3 8	77899 80999 83807	596 896 896 896 896	AAAA TTBuu AAA TTBuu AAA TTBuu AAGGO 1154 78013 GGO 98999 AXGOO 1157 80099 GGG (CCGGOO	4	TTBes
	26960 25694 25694 29006 26770 29662			11991 11676 09782 09782 04435		57045 57841 57841 56199 56199		62350 62350 62350 70199	2 2 3 3	7801.5 80999 83807		66698		
1450 - 00629         60 qp3         25884           0200 - 00829         87 026         25884           11500 - 00829         80 017         25804           0255 - 01827         79 026         26770           1400 - 01829         82 026         26862           1840 - 01829         82 026         26862           1840 - 00829         80 022         28982           1410 - 00829         80 022         28982           1410 - 00829         80 022         28982	25694 25684 29606 26770 29662			11676 09762 12460 04435 08558		57841 57846 56199 56199		62399 62320 70199	\$ 3 8	80999 83807		9000		1.
1200   00726   67   126   25684   1200   1	25684 29906 26770 29682			12460 04435 04558		57941 56199 56199		87025 62520 70199	3 8	£3807				
1500 00229 80 017 29806 0235 01327 19 039 2670 1400 01230 62 036 29622 0245 00627 03 025 26954 1410 00000 80 004 87780	29906 26770 29682			12460 04435 06558		56846		95104	8		4	05989		
0235 01327 79 039 2670 1400 01230 62 036 29682 0245 00827 63 025 26954 1410 00009 80 024 27899	2962		038	04435		60199		20199		19709	88	00999	45,	30999
1400 01230 62 036 29682 025 0025 63 025 26954 1410 00029 80 024 27790	28962	-+	629	965590	_	56199			ž	84199				
0245 00827 63 025 26954	1,300							45199	163	62199	8	66620	\$	19999
1410 0000 PM PONDO 0141	2000	480 17705	70	12691	8	51970		60046	72	69617	22	66199		
200.00	27780	489 19836	500	095 18621	931	54621		63518	ä	82706	350	53190		
TABALLE 0300 00927 83 020 27891	27691	465 16615	016	016 07547	28	56317	470	470 661XX	ă	BZSDY	g	NATE OF		
1400 00931 67 019 30688	30688	477 18590		017 11233	913 54213	54213	460	TXXC9			920	OOTE	53	28.00
C4:8 7 17														
MAJURO				-							_			
BIRD DOG 3														
BIRD DOG 4					-									

#### SIGNIFICANT POINTS

									•													۱		
STATION	TIME (LICAL)	ddduu	dides arell dides	S. Sere	TTBes	44413	TTBue	4445	116.	444	TTURE	ada NN	11888	aaiss	TTBue	A de Nu	1180m S\$670	_	His	Terr T	1100.0	44433		Tier.
0110 41 (40)4409 3311	0140	11606	19720	22586	01956	89688	01965	44440	61832	52417	55839	77172	17999				Н	Н			-			_
USS SUANOKI-E	0.420	11848	20805	22822	20587	33774	15351	64630	07532	92418	63076	77112	\$6808					+						Ī
VWA IASEIN	0091	11960	22965	22750	12789	33443	63022	55377	10001	96260	80708	77343	68608	-		-								
N. T. A. A. Leading	2300	11960	26894	22750	14704	33600	2692	44556	61120	86374	60239	17320	15305	88222	88503	99094	31999 0	1 99000	11998					
WAKE	0233	11750	06763	22,822	51216	44262	92159	55241	66108							0								٦
	1400	11939	23738	22800	15590	33573	11100	44533	54320	0220	2110	66433	61189	<b>66104</b>	66603	19066	14999					-		Н
ENIWETOK	21/20	14960	25642	84750	16698	00969	92900	71545	22000	62213	1,000	01323	71807	15260	10000	00130	10100			لـــ				
	2410	15960	26773	78770	15811	85750	14704	9671.B	146834	24648	29990	6455d	_	62562	65750	\$150	60735	97368	65615	90004	21069	98042	76204 Ja	10316
TAPAWA	0300	11960	22.072	22750	10667	33630	63.E54	44540	05.631	19000	52322					-						-		$\exists$
Canada.	7400	11960	26776	22750	13457	33570	02217	44535	51532	55455	505.1										1	-	$\dashv$	1
Odinam																			_	_				$\exists$
															-		-						-	_
BIRD DOG 3							Ī																	
BIRD DOG 4	_												-		-	-	-	-		,				

1	PRESSURE (ab)	036	106	888	360	380	200	650	909	939	903	450	00	35
=	C Transfer	1111	1188	1111	1118	1100	1700	1106	1100	.1100	1188	1788	TTEE	TT##
	5150	2490	2020	1795	1676	1360	1169							
0,40	5190	2882	1359	1869	1650	1540	1132							
780	080	8239	2823	1978	1974	1466								
35	3300	16142	2177	8008	1005	1452			-					
169	2460	1812	\$244	1947	1724	1440	1116							
3	1265	9812	2177	1945	1662									

		¥.	L	Serfece	:	1066 mb.   456 mb.	E	:	*	786 85,	20 20 30	-	.48		300 85.	;	2	200 ab	160 65.	÷
	STATION	Sec.	11444	=	3	bhb TTBee	44	BAR TTBEE	4	TIBRE AND ITHER	1	1800	111	111 11000	1	TTBun bab   TTBun	•	TTORE	3	110 77544
	A 1 -MONTAN	8	12400	2	ğ	26878	08.7	19461	630	10425	026	<b>59429</b>		01330	196	91 990				
ŝ	STANK CEN	1307	82800	2	8	18781	569	20610	इ	11563	628	00000		60413	in.	60668	ë	04990	3	86042
1	1010 14 10101	0020	12807	8	88	26692	284	16630	88	11449	728	56317	П	0020	176	64100	790	86530		
	EWAJALEIR	1400	82800	2	88	28788	492	21781	88	98390	3	82828		65615	381	61000	ŝ	01999		
	200	0430	92210	2	237	25752	683	13676	13	04431	969	60230	П	12407	13.0	96199	030	66190		
	MARE	1430	12310	2	8	29661	8	16591	\$	618 6190	_	57199		66199	346	42199	8	60,800		
Ľ	2000	0830	00327	:	930	23008 462	-	19954	910	10893	920	55855	П	62723	998	00903	175	66199		
×	EMWEIGE	1603	62500	5	828	10993	489	1972e 036	_	10009	S	35	7	63210 180		1961	-1	86198	8	78199
Ĺ	AUTOR	0020	42800	28	22	26661	593	18619	012	09444 913		565.27	9	67223						-
	IAKAMA																			
L	A								П											
	MALDEO	1500	62900	7.8	130	27764 490		18937	428	11786	630	26423	9	64312						
=	BIRD DOG 3														1					
	BARD DOG 4									_			٦							

### SIGNIFICANT POINTS

			!																					1
STATION	TIRE	ded un	eddin namll dddun		118	44 64	TIERS	a de la se	TTUEN	33.00	11600	444.	TTBED	arall!	TVERE	14433	TERP	*****	TYBee	Steer	17800	ttore .	77005	44.53
4	888	11930	21841	22626.	18241	33760	14123	44740	13340	25690	10000	99099	<b>62520</b>	77504	\$6625	96474	61219	99944	80018	11360	01530	22.22	75,506	23.25
USS SHANGKI-LA		11944	24878	22806	19469	33712	12573	44632	05441	55587	307.30	21099	54422	77450	60525	99386	86099	22100	21100	11100	20003			
MAY IAI EM	0030	11960	24890	287.22	89591	33750	19991	44656	57773	68000	19930	69099	90324	77468	59623	C\$265	06100	95100	20002					
MASALEIN	1400	11960	24875	22750	13454	33787	16353	44722	10054	849CC	98290	\$6999	8228	*7606-	2000	27.20	0324	2000	1703	1336	1163	व्यक्त	4444	ı
WAKE	0840	OE40 11438 65309	60209	33378	74406	·										+	1	1	7	1	7	1	1	1
	1400	1400 11957	23742	22.729	10029	44345	16299	25122	21999					7		1		1			1	1	1	ı
ENIMETOK	0230	0250 14960 20063	Ţ	04750	13606	42600	28680	12463	29043	27273	25603	403.70	62(53								1	1	1	.
	1603	14960	24848	12785	16516	95759	13710	95720	11892	34625	06870	26525	61220	08480	20802	-  	1	1			1	j	1	ł
	0030	33860	24872	22899	18849	53750	13672	1951	\$2215	09499	64310													
VACAT!																						-		
Cais																				İ				
Daniel Harris	1500	00611	21755	22828	16852	33552	01844	44439	60417							-						+	1	ı
BIRD DOG \$	L															1	1			1			1	-
BIRD DOG 4		L															_	/   	_				4	
	۱	I																		ŀ				l

PRESS	PRESSURE (Ab)	i	980	008	050	998	750	100	9 20	909	550	200	150	400	150
1110	111	(Ask)	1188	1748	TTUE	110	1788	1100	1188	TTBB	1188	1118	8822	1788	118
2116	100	0615	1954	2276	1948	2743	1552	1166							
2150	950	0630					1737	1352	5580	07.16	0110	3422	5710	9110	
2110	762	1030	2665	2370	2161	1961	16:1	1267	1000	0001	0019	5249	6416	6010	
HAY															
2040	645	3235	2486	2178	1865	1561	1345								
2017	269	1530	2489	1473	1969	1745	1442								
													į		

Check   27977   28		10000	1		Surface	1 90	1906 mb.	•	665 mb.	706	700 mb.	3	500 mb.	Š	400 mb.	Š	200	-	266 85.	8	00 10 10 10 10 10 10 10 10 10 10 10 10
1200   1000-88   60   1000   1200-80   1400-7   1200   1000-10   1200		SIA I PARK	(rece)	-		4	TTBEE	444	11800		11600	2	TTBEE		TTUE	=	7.78ek	3		1	TTEN
1350 00728	×	CHAMBH-IA	0145		8	980	_	8	18707	030	19960	<b>9</b> .19	285		90206		23.00	_	66890		
1,000   10,002   1,0			1350		2	.021	28497	8	39861	30	12797	33			86969		77989		66868	ŝ	26099
1600   01026   67   020   67904   480   6800   632   6900   632   6900   639   64190   630   64190   632   641900   64190   64190   64190   64190   6419	\$	WAIAISIM	0300	_		989	26874	<b>25</b>	18349	S		922			63207		65199		66670	3	8692
COCCO   O12.206   T2   COST   SHF35   SHE   LINCO   COST   COS		NI TOWN	1600		٤	880	10123	685	16036	033		\$28	8		65623		79199	_	01999		
1400 01221 62 0382 32677 50E 14669 037 09199 926 56196 67190 136 61139 078 08899 61199 078 082989 61199 0828 03287 62 0328 1378 1388 1389 1389 139 719 139 080 611199 078 01199 0829 138 138 138 138 138 138 138 138 138 138		WAKE	2000	012206	1	037		289	15700		05326	907	60199				94130	-	96199		
Corp.   Cor			1400		3	036		3	16609	037	09199	926	56199		67199	_	6119	,	66830		
1100   100-10   10	ű	THINE TO W	0228		3	027	277.04	483	1861	33	12-54	2	15990		63199		79193	_	61119	Ī	
1100 00829 79 019 29804 466 14722 023 10e67 814 07734 450 66619  2000 00626 55 017 28769 455 17937 002 0984 809 16674 500 65411  1300 00826 55 017 28769 455 18950 030 11475 823 23598  3 1800 01228 67 034 2599 455 2899 036 12899 632 21999	•	The same of	2427	00630	8	025	29705	699	22508	8	14467	ş	36321		61314	1	75199		96199	3	20199
1100 00029 79 019 29004 466 14722 025 10667 914 07734 480 0000 000020 6 0 017 26506 405 17937 000 00004 600 0001 1000 00001 6 0 017 26769 465 17937 000 0000 00001 6 0 017 26769 465 17937 0000 0000 11000 000 000 000 000 000 00		TABAWA.															L	L			
000 00636 87 025 26506 405 17937 005 00904 609 06674 600 1500 00622 66 017 86763 465 10650 030 11075 823 55595 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	-	1100	J	2	919		\$	13722	83	10667	*10		8	66619						
1500 00626 64 017 86763 469 10430 030 11475 822 53936 3 1800 01228 67 034 8299 493 20999 036 12899 63C 51999		MARIRO	9300		2	929		ço	17937			ŝ		8	65431			L			
3 1900 01228 87 034 12:999 495 20999 036 12999 636 51999	•		1300	-	8	017		8	19630		11675				ŀ		L				
D06 4	BIR	10 00G 3	1900		69	ş	65653	_	30999	936	12899				66609			L			
	BIR																L			T	

																					. ; i				
	STATION	E a	GEN) APPP TTECH ABPPF	TTECS	100	Tibes and T	_	TTUES	1144	176.00	144	444 2 ** 11		11000 10000	3000	11000	1 44431	1188.0	12000	TIBES	Store Trees	=	Eppe Trass	13000	E
uss s	USS SHANGEI-LA	0.345	11300	21860	89423	14672	33654	82738	44526	564.19	25454	63927	06430	62620	86338	86664	1636	6000	1 20100	13998	$\vdash$	+	$\vdash$	L	╀
		ŝ	1100	19049	22878	80602	33830	18547	44832	16936	50790	17831	66734	13804	77675	116.35	(%298	_	_	↓	80474	86216	91.52	2000	93.10
2	KWAJALEIN	0300	11960	0000	22930	21951	33900	21474	44744	14144	. 02296	15346	23783	11673	77616	22.57	Ļ.,	ᄂ	┺-	L.,	Ŀ	•	<u>[_</u>	بنا	<u>.</u>
		8	11960	23830	22750	अध्य	33960	16030	44830	17039	66380	_	↓_	١	_	╄	1_	<u> </u>	L	╄	1_	1	L.		
	WAKE	ĝ	11745	09441	22671	05322	33549	15189	4252	94199	-	-	<u> </u>				L_	┞-	١	-	-	-	-	L	-
j		7400	11918	20902	02722	10282	33646	07199	80186	66550			-	-		+	-	-	-	-	$\mid$	+	-	+	+
E	EHIWETOK	820	14960	24755	24720	<b>84</b> 668	04750	15356	92728	15543	37618	64840	56575	82800	02020	52746	16456	90196	10183	88153	L	-	L	-	+
		1417	O96W .	27812	96773	16006	64750	17610	B0704	1554.0	06693	08924	53628	06561	00953	┼-	ட	<u> L</u>	╄-	╄	2000	50,50	00700	200.00	3
_	TARAWE											-	<del>!</del> —	╌	↓_	<u>.                                    </u>	١	1_	1_	┺.	1_	Ł	1.	1	1
		1100	11960	24874	02729	12786				-			-	-			-	-	-	+	-	]_ 	-	-	+
<b>*</b>	MAJURO	9300	11810	15923	02430	64723			Γ			T		<b> </b>	$\dagger$	$\dagger$	-	+	+	-	$\vdash$	-	$\downarrow$	-	1
		1500	11966	£5869	22840	20630								-	T		-	+	-	+	-	+	+	-	1
BIRE	BIRD DOG 3	1900	65634	20909	77770	15999	3446	58649	27438	56969	8.7	0004	46577	0000	65.50	900	$\vdash$	-	+	+	-	$\vdash$	-	L	$\vdash$
SE S	<b>5</b> 000 <b>4</b>											-	+		+		_	+	+	+	-	$\vdash$	$\vdash$	ig	$\downarrow$
		•																				ļ			I

PRESSI	PRESSURE (Ab)	1	980	906	098	009	750	200	959	909	059	903	450	00,	930
1110	111	1484	1186	1188	1188	TTEE	1188	TIBE	SP1:	1168	1168	1188	1111	1186	1
) (3)	750	2315	2663	6623	1600	1590	1597	1421							
3063	795	1818	2562	2274	1978	1776	0951	1263							
20:60	35	1645	2666	9632	1961	3636	1636	625.7							
HAT															
2150	639	080	2286	2166	BC34	1843	333								
80-69	583	1100	2380	1017	1939	1834	1516		Ġ						
								Ft =	***						
3006	466	2960	<b>#39</b>	8076	1867	1654	1981	27.01							
2063	644	3745	XCX	3.80	1962	1569	1364								
															L

$\infty$
¥
$\mathbf{Q}$
F
<
>
跃
X
る
2
¥
-
~
齿
2

### MANDATORY LEVELS

	¥	Serfee	ş	=	1606 ab.   466 mb.	=	:	748	745 ab.   609 ab.	113	:	3	.00 00.	=	100 m.	<b>3</b>	200 mb.	. te	i
STATION	EEE.	(ACAL) PP-T; UB hah Tiben hah Tibes hah ITUss has ITUse has ITUS has ITUS has ITUS has ITUS	=	74	3	44	111		1	4	True	193		1	11800	44	11866		bab TTBox
THE CUANCILLIA																			
USS STATIONS OF THE		noso ocean	2	935	035 28000		497 13845	8	12674	¥	86890		2223						
MANA SASES																			
RWAJALEIN	7400	300 001	7	120	96 055 88796		20002	CO	492 20907 CO 11455		E0094 224		410	7	1410 34 DIST		mag 640	<b>i</b>	454 ATTS
WAYE	3130	A281 0 2820	2		34 2480	8	499 H794	8	030 04524	8	84194		94199		121 66504	- 1	951 Op 199	ŝ	18982
11 A.M.	3400	01230	3	8	27963		BOE 17606	ž	09223	12	26122	,		QU.	80508		OS OUTH		
ENIMERON	0090	0500 0000	23	023	24099	1 000	20617	SSO	2831	8	56196		64139	320	62159	9	66150	OX P	667.08
ENIMERCA	0220	0200 03020	2		2780						1		64189		1				
TABAWA																			
IARAWA	15.13	1513 00731	¥	0.19	29793	88	22742	8	09775	\$25	56314		66169	8	*9196	ğ	06189	질	1
MARIRO	0300	73600	2	920	19843	963	496 83678	950	165.80	89	02548		200						-
BIRD DOG \$	1400	140C 012E3	78		034 28785	Cas	1000	Š	840 81814 C40 145#G	Š	846 84423		62312		219 76199		140 emes		20213 000
BIRD DOG 4																			

					i				,															
STATION	E SE	***		3225	118.1		11600	ara S.	31600	<b>₹</b>	11000	24488	Thre anger Tibes anere	444	Tues	A ddd E	TTBSS SEPPE	2443	Town B	2 263	**	TTBLE METERS METERS TTBLE METERS	24	1180
INC SHANGBI-IA																щ	H					+	H	
	CECK	2,11972	1833	0000	£1843	33720	14683	44600	24656	25449	60809	66428	60609	98384	888	0550	*	+	-	1	1	1	1	-
WWA TAFFIN									•				1			-	-	-	-	1			-	-
MANAGERIA	1400	11960	89523	22:23	22663	\$3682	1,990	44816	19362	55750	14450	66661	08227	26524	93,50	82528	25020	99455	<b>80.78</b>	11333	1000	17800	1 400	35140 1996
WAKE	920	0245 11232	92940	\$2649	02217	\$3080	53199	44428	65199	66266	\$070\$	77248	94199	66148	19999	99130	65624	2000	1 9999			4	-	
THE STATE OF THE S	740	1400 11950	25755	81.623	D\$1XX		57.LEX	-	12209	50345	74814	66140	19XX	17305	16.EX	1	1	1	-	٦	-	-		4
ENIWETOK	080	0200 11960	20003	2002		S723 6573	16359	05226	14343	34625	22830	00000	02230	66558	2000	94516	21290	CRANS	64190	3130	26127	46097	aria	1
	0000	13560	25,678	22841	1	19504 \$3925	19609	44750	16355	35725	14236	66695	11343	7766E	Sec.	0598	10000	88488	5220	00576	1800	0 3817	esca osno	24 est
TABAWA	_			·				-			_				1	+	-	-	-	1	-	-	4	4
V444	181	1513 14960	25876	P#922	21936	02830	21901	04720	14793	05477	20809	53443	11515	2145	18199	1002.5	34180	1	1	1	1	$\dashv$	$\frac{1}{2}$	$\dashv$
Octo AM	0300	cant loce	12526	22630	C4900	\$3606	98339	06234	07645	65445	63216				1	1	1	-		1	1	+	-	-
- North														1		-		7	-	1		-	-	-
BIRD DOG 3	3408	3400 29936	24724	24643	2965 21908	\$2863	18721	802.00	84541	06526	व्यवदर	12000	157.50	98492	81218	62364	21213	दादार	13301	19205	20.00	22.25	O MATO	2002
<b>BIRD DOG 4</b>									7		7		1	1	7	$\dashv$	$\dashv$	1	1	1	1	$\dashv$	$\dashv$	4
İ																					•			

							7	Ş		ARCKATI SOUNDINGS						
_	PRESSU	PRESSURE (mb)	i	3	88	3.	009	750	700	989	909	650	009	054	004	150
	1110	111	(1,224.)	1111	TTBS	9118	TTOP	1101	1788	1100	TTUB	TTEB	TTVO	TTEE	TTBB	TTER
	2116	150	0445	1677	\$608	0091	1877	1577	1563	c960	6530					
_	2336	909	0010	6684	60.61				i							1432
	2115	626	07.15	6902	2280	8048	1842	1574	1359	1060	1690	3110	5345	1220	6535	6610
_	2130	130	0060	38	2363	8902	2039	1640								
_	2350	670	0830	1942	2377	\$903	1756	1546								
	2150	640		2378	2161	2865	1656	1366								
_	2049	959		€47B	2002	3855	1566	οσττ	9888							
	2036	649	0.000	2962	\$0.00	1890	1586	1284	097B							
_	6002	969	0040	8828	2176	1884	1691	1573	92.60							
30	10000	294	91.90	0653	1900	1879	1681	3466	1061							

i		7.00	!	Surface	=	1886 mb.		850 ab.	Ž	700 mb.	_	500 mb.	•	480 m).		108 mb.	¥.	296 mb.	881	100 mb.
<b>4</b>	MAIKE	(Sec.	PPPTT	3	444	hth TTBus		hhh Tress		bah TTUre bah	N N	TTBos	114	THE STREET WEST SORES	747	11800	444	11866	111	bah Treue
4119	CUANOSI-IA	9780	Lagod	8	ş	2780	16	17886	33	51960	8	57840		grille	170	11105	698	66664		,
		5777	6890	2	£	262.63	8	20727	660	11365	934	25483								
s proce	WAY LAIRIN	8	12110	98	100	10078	254	17950	035	98960	8	57044		0000	77	8000	9	9000		
	With the same of t	1300	68600	14	8	\$97.69	\$	19721	034	10TT6	8	22,280		Take,	룆	00100	8	66680	Ŗ	8
	11/4 t/2	8	DI CORP.	2	5	69663	×	16709	669	12290	Ħ	20.00		3106g	H	3	ğ	xxuo		
	1	1900	000	3	Š	\$128 8	Ŗ	1896	160	69560	£	3173		377	ž	THE S	8	223	3	Ħ
	70.5	88	100	8	680	08/29	3	14691	670	27.25	917	4.6971	8	6661.0	807	366	8	66691		
	ENIWEION	8	0.029	71	ş	#9610	66	16999	935	9	8	57162	9	91699			·			
	AWAda	66.00	12900	8	ŝ	26862	<b>3</b> 3	16937	7.00	09TT:	91.5	26212		417.19	191	66119	690	66190		
•	۲. ۲.	1503	16500	2	085	30199	æ.	18620	888	10672	916	26139		66199	176	66761				
1	OSSES AN	9 3	12K00	8	180	20612	99	20601	960	96660	<b>SE</b>	57,618	o La	57,518						
Ė	<b>3</b>												·							
BIRD	**	1,90 0,00	51226	15	936	27805	S.	61.17	98	12561	યુ	56422		£1513	<b>291</b>	6666	8	666Ld		
BIRD	<b>P</b> 20 4																			

						.				'															
5	STATION	T116 (10CA1)				110	11.5	TTURE	4	TTBes	No.	TTUE	444	11000	244	TTBEE	444	TTBUE	44413	T7848	. Stere	TTBss [	12 444 11	TTBOO STOPP	3
77 3316	AMOBELL	0330	11834	0000	19128	12 14 14 TR	375678	27780	17651	69860	27572	52,533	25(99	55.84.c	77316	5,5844	82.86	99396	20400	2977.2				Н	
	USS SHENGRI-LA INS	1415	11970	94894	03638	889E0 25647	33624	17771	01301	16721	55784 1		-	11698	11688	10%	_		6 9L466		36400	66609			H
7.7	KWA IAIFIN	0300	11960	25979	82688	\$2600 18944	23750	12792	919600	69000	66255 5	10606	21150	66601										-	
		150		Pérra	<b>62</b> 730	##750 13792	33634	19990	14596	03330	9543k	65859	17319	13713	66315	90411	99257 8	90.099 O	8 96000	66698					
3	WAKE	0000	01611	R0836	12/23	82721 05329	33676	237750	44615	11314	25.93	STOTE	<i>3</i> 9699	MIN	17.72	57412	96572 T	6 LONAL	@ #T56	o mos	e Land	1 11100	11105 18021	1	
		1100	7786	84753	01923	82610 08215	37565	\$2212	11372	71612	2535	90492	66135	PORTE	TTOBS	141									
ENI	XCTEWINE	0020	11960	Boz	88750	88730 OSTTI	3363	\$4733	44T70	SIMB	25465	2550	A 199	65.59	270.65	41010									
5		1900	11960   26908	P6908	827.50	82750 13353	33720	10665	11690	1460	3,665	26622	(6,00)	00835	77,535	30505									
44	TABAWA	66.55	119960	E1973	90108	<b>60708</b> 84750	12894	11600	9£498	60829	CLEAS P	2014	octro	6670#			-		-					-	
•	V11.	200	11960	12194	סישטל	04207 Bt 750.	15786	97300	19789	04217	19006	66128			-		-				-		·		
M	MA FIDO	0300	11966	51504	82946	82948 23869	33780	16976	14.735	33318	200	61,726			l	r	H	-							
}	100				•														_		-				
6180	BIRD DOG 3	1500	29002 83062	3965	65801	65807 20613	47.12	16316	16672	92250	91698	61545	10470	39625	-01	67312	27.290 6	10699	11506 8	65404	3386	Brown	Speto 90	9975 IN	sarpo 15999
	BIRD DOG 4																	-							$\cdot$
																								١.	

		[					53,		635	78.5	3	١	:		Ŀ
41633	HESSORE (88)		È					•		3		3		•	
į	E	1,280	1100	4811	1118	1111	1111	1188	1100	1188	1700	1118	1121	1180	Ē
0,13	ŝ	ŝ	1963	SL 18	1970	1697	3638								
Sorte	32	1960	8389	900	300	1600	1100								
T.UT															
ğ	3	100.5	8169	1122	1971	1770	31/62								
100	\$	sun	2563	30.00	<b>3</b> 0	1773	16.54								

				ļ														ĺ	
	386	36rf 640		₹	1866 ab.	156 Eb.	:	Ž	780 83.	_	580 ab.	Ī	.40 94	Ħ	366 m.		200 ab.	:	:
MATICA	3	TTGGG	=	111	TTESS SAS TTESS	999	TTBEE	111	TTES	4	hah TTBoe And   TTGoe	ba b	TYBES BAN TTBE		TTBBB	1	TTGGG	244	bhb TTBus
ALL PROPERTY OF	400	12000		120	F-000.0	244	oryet	960	THE 19610 000 000 01901 SAT	810	-		0457	3,	12   BOOK   224	1	2		
USS SPANNER IN	1350	1000	8	0.0	930 87896 495	3	1961	22	11780 933		777.57		(672)	193	19999	Ş	04.500		
MESTA SAVA	0040	12500	8	2	750 CLOUR 364 30535	Š	2000		206 19901		66995		67993	Ē	855 975	B	66660	·	
AWAMER	1100	20000	8	55	20 14001 440 1400 TO 120 1000	8	1300	_	1000 906		57760		9	×	75001 000	8	01999 478	2	222.5
WAFE	00.0	105-10	98	8	050 2000 400 13505 050	Ş	13606	050	CORTO   CC22		35866		21129						
	1300	01330	12	Š	036   29764   505   17734   EEE	Ś	1777		09777	872	\$0.00 \$		67.209	4	क्षाम क	g	OFTE AT	Ş	ğ
ACADONIO S	0060	92000	46	0.0	28896	8	198 12918 025		08770 930	930	99%23	93	160 TOBLE	भ	660	8	96339		
EMINEION	1100		2	S	36736 489 18828 036	\$	16826	9,0	9411	100	111456 994 94536 900 68413	ş	61413	ş	2640T 160	ब्र	900	335	122
******																			
IAKAWA	1100	00830	T.	88	74 CSA CSTON 189 1895 CSC	684	3683		26656 907 3563	200	2637		66139	993	<b>Re199</b>	8	66130	33	212
Cels VV																			
O V COUNTY	1400	06300	98	8	O49 27775	18	(20) Serves (52)		08678 939		56840	84	66533						
BIRD DOG S																			
PIED DOG 4																			
							l							l					

### SIGNIFICANT POINTS

										•																- 1
STATION		# B	PART PRIL COLUMN SPRIL ACCUS		112	**************************************		F TTBs	11.11	110.1	add 1	1180	ad an	11000	11.00	TTBss	444	1780.0	24.23	77800	Steen trus. Green these Steen Steen Steen Steen Steen Steen Steen Steen Steen Steen Steen Steen Steen Steen	200	1	9491	111	S .
2552 SUA NICE A N 0734 11960- 27673 22906 22622		1	1367	23053	22006	25,525	31777 13582	10588	0554	54842	25464	20.2	14530 54842 55464 62012 66424 69986		6650 B188	86590	ध्यक्रमा द्याळ	1,000	80808	64604						l i
TONAL RO	5	13.00	1370 11500 70839 22850 2084	70839	2000		33010 17934		81244	18961	25678	99611	55678 11569 66484 57628	57628	77.62	1269	02	9999	9220	2356	77472 60721 88420 62686 80970 73306 11136 88999 88118	226		223		i
PWA IAIRIM		800	0200 11950 24668 22768 15750	87978	22768	15750	0226	1946	41574	21956	1999	90703	77.770	11999						_						1
WALL THE WITH		3300	2100 11960 84869 22750 13813	69948	62.22		3273 01431						56433	22.09	<b>2</b>	80628	56553	erros	20100	26931	0/011	66660		-		1
WAXE		000	9090 SESS   2000   2511   0060	20820	25.23	36609													1		-	-				- 1
		1100	1800   11000   81668   22913   27581	89993	22913		\$25.50 00113	00113	06444	62230	25119	16111	66124	21222				-			1	1	+	1	1	. 1
FNIWETOK		0060	17301 0775 07751 05759 81749 03911 0080	SEC. S	00123	125.70	33750	7	May orre	22260	55205 54842	21012	56530 SE318	_	6063	16063 CRC130 T7315	21212	1000	7		1	1	+	1	$\dashv$	- 1
		ωį	1300 13900 80806 22755 13678	96366	27.2	11678	33720	33770 33463 14698	8911	95350	55550	22410	00556 55560 01433 66465 58733 77225 87503	20.00	1722	502	1	7	1	1	1	1	1	1	1	
TABOWA																		1			1	1			-	
		2041	14960 25867 00007 33904.	25867	20000	23904	1500	0525	P 10000 00000 01000	90010	Crero cress		98089	20100	87000	80,00	1							-	-	
Odia AM																									1	
		1100	1170	15691 82750 UAGO	82750	19941	53670	10690 01	22344	19240	25438	12929									-					
BIRD DOG	8																						1		1	
BIRD DOG	7																1	7	7		-	٦	-	$\dashv$	1	ı
								1																		

						į			WAINAI VAI	5		3						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	116	Surface	ខ្	8	1008 mb.		650 mb.	786	706 #18.	500 EB.	:	3	.460 00	306 ab.	į	20	286 mb.	٤
ELATRON	(LELAL)	TTGGG	3	44	TTBus	444	TTUEN	44	TTBue	444	hah TTBur hah TTGun hah TTGun hah TTGun	1	han Tfour han Tfour han Tfour an	444	TTUE	444	Tibes	5
THE CUANCELLA	SKAO	00827	8	620	27867	989	17042	833	10063	924	18999		66433	176	90629	670	66670	
TANKE CCO	1630	67900	\$	770	18781	869	19606	920	92760	976	57525		60418	177	98884	286	C\$999	
PWA (A) EIN																		
										٦				٠				
WAYE	0000	22110	8	920	26865 499		16712 336	_	10000	926	65555	П	695579	3	मध्य कार्या	076 CSXXX	COXXX	
	1400	02130	3	82	28280	200	20484	946	11250	939	55528		66516					
ACADIMIC	0200	82600	8	820	26677	436	18600 008	7	09666 966	_	57631	8	630 67515	164	68614	180	661 06199	07
ENIMEION	1400	93010	8	gan	20004	689	\$1856 OSS	ફ	12341	243	52651	930	510 J1626	123	19509	140	97199	ě
TABAWA	0328	62800	16	920	24981	98	17931	730	10777 916	_	57047		67821	904tg 99t		070	66150	
A 11 A 14 A 1	1601	83200	3	220	£780£ 489		19717 029	- 1	09991 922	828	54845		65724	182	79399	8	66110	47.
Ceta est																		
MASON																		
BIRD DOG 3	1946	01128	ž	031	87878 489 213.70 043	68	क ला		22.199   542   59.30	344	93199		63199	202	202 60199	107	92999	3
BIRD DOG 4																		
																		l

																		1				ŀ	<u> </u>	
STATION	(text)	lddus (	SAPPE TIERS BRESS TIERS BRES	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	110*=	444	TTUKE	444	T illus	Barre Tibes Sarre	TTUES	TTUES SAPPP TTUES ABPPP	TTURE	25.55	TTBUE SEPPE		TTUER Cheer	lier.	116	-	a Bree	.   25.00   TTOUR	a glepe TTOUS glepe T	TTELE BEPPP TTORE CEPPP TTERE BEPPP
100 CUANCEL 1 A 0235 11934	023	11934	81958	22866	19097	33835	16053	44812	16932	35642	06435	66557	32746	2009	18507	99282	84899	00,00	66401	_				
USS STANDAR	281	1650 11958 22962	22962	22812	17584	33782	13798	44758	14456	557.20	11781	96590	50927	77522	54319	99199	92999	80.88	58083		1388	48509	465:09 82136	48509
KWA IAIEIN								_																
NITTO CONTRACTOR																								
WAXE	0800	31900	16720	22818	15707	33760	13435	44372	00320	65258	<b>63604</b>	66118	24.12							, ,				
	1400	11910	20639	22820	20352	33765	16472	44647	07558	33606	03431	66599	52536	77508	34331	98470	55068	99426	11819					
ENIWETOK	0200	11960	22756	22750	13073	33642	8 2 2 8	44557	82900												Н			
	1400	11960	24631	22730	15933	33570	04761	94440	36421															
TAPAWA	9250	14960	\$202	33900	21960	69790	15031	04750	12803	54376	51805	38415	63069	62378	69632	93331	1691	20100	अतरा		Н			
	1601	14960	25759	93 20 20 20	13800	84546	71506	\$1098	26199												-			
Call AM	_		L												Γ						-	-		
		L															-				-	-  -		
BIRD DOG 3		1946 18958	24092	32906	22849	44869	20087	1,880	22362	96740	14466	90,10	12250	2968	96190	98400	54199 87440		97189	96.36		72.39	72390 56235	72.39
BIRD DOG 4		_												_					Π		۲	1		
																					ı			

PRESSURE (ab)	1	976	906	998	000	756	100	059	603	955	909	110	801	350
111 111	(12,22)	1111	8811	1100	1188	1188	TTBB	1180	1166	8811	1100	TTOE	1111	2011
-							Ĺ,							
_														
_														
L														
-														
_														
_														
_														

	-	ŀ		E		1	ľ	ŀ	ŀ	ŀ	1			1	ſ		۱	1	1
		-	71116	=		3		2	•	•					300 mg.				
MAIKA	(treen)	Tread	2	7	pppij on han from ban from han from han from han from han trong an trong ban trong an from	4	778ae	44	TTESE	444	TTBsc.	444	11844	7	*****	3	11800	44	TTES
92.00 A 1	000		4	8	0000 10 001 0000	9	10.00	1	180 18605 and 0000 as 16000	:	3		0000	163	165 2000	9,0	40.00		
CAS SMANGEL-L	1415		2	8		4	64901 600 91491 964	8	SCHOT.	ø	100 TO		6200	×	ME TONOS	665 5555	555		
Was saight								П		П				П					
N. TT. PAJA PALLES IVE									_							·			
WAVE	0000	_	\$	8	61267 ES 029 1000	ş	19001	8	\$400   1500   1500   1500   1500   1500   1500	8	20.48	П	करकर	9	110 PRIOS OF OTH	8	1110	A12 25.02	H
WAME	1100		01 06270	Š		র	80726	<b>E</b>	500 Sorra 643 13029 946 54012	ð		٠	•	ş	. 145 7850F	(a) sex	SOL		
A STANGE OF	0%0	12600	4	220	1994	ş	MEGE	8	75401 £20	88	79972 818	8							
	1900	62600	3	8	1220	Ś	1001	8	022 12765	33	925 53199	8	(219)	112	172 79600	111	111 106199	8	209 126199
*****	110	97,000	3	8	6885	3	17990	253	4000	913	27941		(ang)	991	505.20	ğ	OKEGO		
IAKAWA	1526	00807	81	å	16894	8	10801	2	00003	917	917 9988		10099	118	111 60506	8	ors   02199	121	28.29
Cara ver	0000	98900	8	8	00694	SK.	19722	ŝ	20711 520	616	9386 616	8	66699						
MAZK	L																		
BIRD DOG 3	1500		02 854.50	88	27999	8	OBO 16709	8	079 09110 644 51939	3	21999	П							
BIRD DOG 4	1500		2	8	21.2	8	11568	8	435.00	83	\$669	9	6000						
	28		2	8	01229 TO ONE 15775	8	156	8	1530	123	Ş	_	98	490 [14968   020   06954   697   3692   1460   69207	1 160 Green	1 160 Geor	1 No leseon	1 160 6200	1 160 6250r

																									1	1
	STATION	THE (LECAL)	***	17600	22.55	NE ANDLE SEERS BARLE SEERS	4445	TTBue	44483	TTUBB	44433	**11	22.5	11860	11111	TTBsc	4444	TTES.   \$\$0.00		TIBER BRPP		rruss fress	44.4	TTBes	Here	*
3	2220 4 1 14 2 15 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2220		1194 2:	228.2	18-86	33840	19691	44764	12789	\$5618	00220	099999	76590	81,622	279	10108	Torse	1130	2000	atti	1999		·		
ŝ	SHANGKI-L	1115	11944	11944 23865	22664	21,726	3380%	\$6703	94600	24170	35450	58212	773.68	66669	863140	72306	20106	2002	90000	86999					ŀ	
2	KWAJALEIN																1		1				1			
	244	88	_	11622 12015	22809	19641	3,566	245.90	14/65	0220			$\prod$		I			T	T	T	T	T	T	T	1	Т
	WANE	1400		11992 PATE	22735	11356	3,640	04435	2711	28,02	95408	64312	66375	66310	77.25	13367	88280	80405	993.90	11175						
	ENIMETOR	0000	11060 29517	29517	F1045 0400	51013															-					_
á	-	1,000		11960 25765	27750 15706	15706	33664	68960	00944	12200	25510	21110						П								
	TABAWA	\$150.		11960 23970	84750	11091	21646	22660	665%	53053	3331	68603	X8178	66139												_
		1516	11060	20043	05.218 28643 09641	12895	62.50	48954	14535	3413	19501	69921	25.25	90510	22057	\$03.99	18081	821.99								
	MAJURO	0020	11770	19795	11770 18755 22751 11686	78541	33680		19944	10770	55333	15400	88199	\$6215	2160	66086			1							
ã	BIRD DOG 3 1500	1508		11758 11278	13922	94190	33440	66639										$\parallel$		T	$\parallel$	T	T			_
9	BIRD DOG 4	1500	11960	11960 15780	22805	19961	82758	! {	\$4746 03501	10998	5,000	86960	94699	25331	77.25	SALIS	1									_
					AIDCBACT		GNIICS	SCHICK	:																	1

PRESSURE (ab)	1	094	906	998	900	750	700	959	9	\$50	200	05	9	320
111 111	(Alth.)	1138	1186	1111	1188	1188	1788	1108	1168	TTBE	1100	1188	1188	201
EAST														
1006 696	1000	888		2180 1880 1502	1572	1275	980							
7045 645	5131	2363	8000	1768	퓛	1381	8							
_	_													
	-													
_	_	L												
-	-													
_	_	L												
-	_													
_														

1946

### MANDATORY LEVELS UPPER AIR OBSERVATIONS

	100.0	311		Serfoce	100	1000 mb.	.64 89.		780	780 mb.	\$00 mb.		9	400 mb.	100 mb.	:	200	260 mb.	100 ab.	
	31Ather	(rect.)	PPPTT	=	111	Trues han trues han trues han trues and trues han trues ban	141	TT#88	444	TTERS	4.4	TTBBB	111	TTBEE	111	TTBBB	1	TTUEG	111	173
2	WE SHAMBBI-IA ASS	9	. 16. 1300		8	27606 Mm 19716 041	5	197.16	ż	10669 919 57629	818	27629		191 805.99	167	05.0 05.02	659	80050		
		1330	10000	2	8	serve   1469   15632   050	8	1002	8	10165 922	8	\$6735		66500	173	62999	an an	9999		
\$	WWA JAIRIN									·										
•	240415	1100	_	36	865	00730 76   QR5   Serito   NOS   81736   056	S	21756		11769 930 25737	930	25.57		6511	166	67317 166   60677   904	18	20000		
	WALT	0000	722.0	200		960m 500	8	377.05 036		10001	805 59802	39.002							·	
	**	1100	99   05510		8	2968	333	17713 051	3	12272	967 2571	25.21		67637	797.	60506	225	67637 106   60306   ers   parrz   515	शह	71197
	PAINWEYOU	0060	12 4500	1	3	25.05	8	1921	9550	21250	8	9142	004		122.	60100				
	MERCION	3509	00731 69		386	30705	整	10726	200	05670 990	8	56338		63310	325	69300 256 60359 079	623	00.00	644	20159
•	FARAWA																			
								•												
3	Cara AM								_											
	TANK YOU																			
BIRE	BIRD DOG 3	3500	92 602.00	91	037	057 26766 455 16689 032	63	16689		08:24 217 57159	217	571.59		191 96129	वृ	64,999	150	70% 000 to 100 000 600	ion	56000
	<b>900</b>	20057	130 66 06901 0057	8	28	2006   476   1769   Q24   0956   913   77316	<b>1</b>	176971	8	09260	913	2336	67.0	- 61469 024						
											ĺ									

#### SIGNIFICANT POINTS

						Ì			į																
272	STATION	TIRE (treat)	dddur	angen munt ficere munt figere	200	TTUES	Effere	99811	**********	TTBss	deall nonil deall	TTBus	S. P. P.	addig annii	_	TTUES	1 222	1800	1 444	1000	1	13			7780
3911	THE CLASSES A DONG 11760 1465 SETIN 1965	9	27.00	2971	227122	170	32500	99900		14450   62313   6630k   81506	66304	81,506	77778 10999	М	98160	17999	Н		H	H				H	
200	3-19011	1330	11970	3330 11970 8689 22956 81874 33760	22.256	4	33762	13812	90944	03520	25.50	51718	12812 12606 0260 24360 12728 6615C 60605 7710 61213	50625	27812	61313	2005	17000		•	H			Н	-
<b>V</b> <sub>N</sub>	KWA JAIGIN																	-	-	,		-			
		21,00	11060	1300 11060 FTE PTE 1570P 1450P	0222	ary	35.44	80293	68308 44627 A960i	, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	6643 24999	24999			- 1						H				
YM.	WAKE	8	11925	C200 11975 21872 22896 20969 13785	2260	8888	33765	1.803	21.12	11305	280	26813	19801 24572 71308 25349 76813 66860 80601 77180 DATE	1090	27.180	Direct					Н		-	Н	Н
		1800	11600	1400 11500 11216 2011 15216 13462	2201	35551	33,650	02020	20344	101.10	0500	33777	66625	NEW.	77500	1013	REATE LE	1	ACSON .	0 8000	0000	10506	2022 1860 1840 1940 1940 1940 1940 1940 1940 1940 19	1001 12	200
WINE.	FNIWETOK	00.0	03611	0300 11960 84989 82750 11453 33610	82220	11453	32630	_	49544	03650	52525	21200	06228 N554 03670 57754 00215 66850 60210 97126	01.203	971/26	19813			H		Н			Ц	
		1:00	11060	2500 2500 26775 28770 2500 18820	67.0	952	18452	6062	801.55	21199	60003	28100	6063 BOLT 21100 6000 28100 24007 118100	18190											Н
TAB	TABAWA																	-	-					L	
<u>.</u>	4																-	-		-	_				
1	MA BIDO																-		-	-	-			H	
<u>{</u>	2																-		-	-			H	L	
BIRD	BIRD DOG 3	1500	12968	12968 20828 47860 16795	47860	26792	67810	1001	33774	82221	3990 \$1266	39900	2365 p	presid	1,600	2000	Meno con Ante ante ante	Pass L	15T	10100	OK TO	3100	04477 90100 30130 G100 81200 B6000	TI W	17.00 07.999
BIRD	BIRD DOG 4 haw light 226th 2274 12677	1500	11972	22615	1023	13671	37318	24119	टादम	11045	33466	91595	क्सार इंडिंग कर्मा कार्य कार्य विकार मार्थिक दाविक है। इस	50003	THE	20.09		-				_			

ĺ							1								
#E 33	PRESSURE (ab)-	•	838	998	010	999	750	700	650	65a 600	650	909	994	001	998
=	111	THE PARTY	1168	1188	1188	1188	TTBE	1184	1161	1188	1788	8118	8211	1388	1188
							7				٠				
	1								-			į			١

		THE	-	Serfece   1906 ab.   650 ab.   799 ab.   500 ab.   100 ab.   308 ab.	=	i	3		=	-	3	1	3	:	=	į	E	166 ab.	- E	:
-	MAKE	(LOCAL)	64864) ppp 17 20 hbb 170cd bhb 1720cg hbb 1730cg hbb 1730cg bbb 1770cg bbb 1770cg bbb 1770cg bbb 1770cg	=	44	1684	44	TREE	44.4	THEE	1	Tibee	1	38.6	7.	****	77.7	178.	111	178:
	SEC CUANCIES IA SEC	05.00	90900	निकार के के क्षा करा है जिस्सा कि कि जिस्सा के कि	5	1001	\$	Server	986	200	3	913.9		OF CO	3	CITAL MESON CLE	7	OTTO TO		
3		155	0.506	20726 75 (20 27776 26 1977 CC 19776 20 11677 CC 1	8	Time	381	Server	88		T S	YOU		64330	4	64310 1.80 60999 696		00000		
\[ \frac{1}{2} \]	MERITA						-		-				ľ		Г					
4	T ALAMASIT	1100	ביפורף ביום חייוניו אם בינחני אלה ומיוים ספו עד סנימים מאו	*	8	979	¥	26772	1	1		101		232	70.1	GA312 116 BOSOS ODS		66630		
	WAKE	0000	927.00	950 1 9210	8	266 04611 040 19261 206 13390 820	88	5963	9	9	8	12424	П	120	9	GROP'S 161 Berror one		Oct 120		H
		1100	22 02.00		lose la	2907   508   17607 Obs   1045   962   5450	208	1765	3	See l	-	000		GA115	Ş	Poter	101	CANS AND POINT LOS COUNTS NOT LAND	1	Maria
	ENSURETOR	00.00	GLORT B3	18	8	किर्म केर जिल्ला करा करा जिल्ला करा है	2	15797	88	8122	l'a	3010	П		П		98	06140		
	THE LEGISLA	1600	99999 89	8	1 910	1019 128667   1889   19772   GT   11760   GT   194-4   1860   65199   1851	188	3000	arr L	100	22.	3.59	9	66199	¥	79199 100	100	200		
	TABAWA	0360	12100	80727 BP 000 26085 MS 1750 000 00756 908 15025	8	1000	3	12.21	000	32.56	8	625	Н	82.19	131	6778 157 8250 053 05199	ŝ	99150		
		33.6	13.36 606.56 Th. 1019 129734 165 177124 002 10676 1919 13.05.5	*	1 610	1636	5	177.13	100	5 92901	119	193		2229	2	6722 176 60506 005	8	91199		
	0010 777				-				-		T		T		Γ	Γ	Γ			
_	MANAGAC				_		_		1		†		-			_				
	RIRD DOG S	1530	11510 01126 76 1020 27774 497 17775 040 0619 926 61199	35	l g	Į.	ş	100	9	3	Y.	81		20102	7.	66003	1	70199 1 26 AC199 016 07909 367	Ş	86
3	MRD DOG 4	3000 1000 16 100 1000 1400 14791 014 19797 903 17529 460 69206	1080	92	8	3	3	16741	910	1691	i o	123	9	90009						
															I				Ì	ı

																	ľ				Į.	Ì			
STATION		E S	3,636	178.		Bapp ITBUR BAPP TTBUR		176su	35000	TT#ss	14694	Tibes	****	Tibes	1	TTEES	2445	17800	2		F TTESS	P Trees   Erre	P Tites ifere Tres	After Tiben Aless Aless Aless Aless Trus Aless Trus Aless Trus Aless Trus Aless Trus Aless Aless Aless Aless Aless	P Tittes fifter tross fifter tross fifter
THE SHAMEST A DEC LIES FIRST STORE STATE	A1-14:	8	1198	2106	00523	21836	3225	3500 3000	84528	11578 S2850 S5544		61313	व्यक्त द्वाम अन्तर द्वाम	2149		19900									
2000		Ç,	25617	2000	11976   2000   2000   14601	13581	355	11622 OLEM	A1256	00430		26. 1 77310 75999	773.30	-	88568	8666	9911.5 12999	12000	80100	ж.	00074		888	9009	6809
EWAIAIFIN	215																								
		2300	1	281	Zen 2250 1379	13754	1 TOTAL   00003	0000 S	M556	41.025 CE\$10	225.14	53319	66190 55521		HE VA	90505	90126	99126 22999 00105		l S	27009	656	***	666	600
WAKE		0000	11975		23873 22682 19718	19718	3563 00446	94490	64549	69.42 00017 173.83	23,383	2000	6620 9003	_	71.25	PERT.	00093 PZUI	2002	-						
		1400	11765	1	11614 22615 0625	0622	33495 54320	54320	94440	(क्क	95320	16603	76603 66173 DOLL		T123	POLICE					Г	_			
ENIWETOK	×	8	_	11902 03611	क्रमध्य क्षाच्य	23860	MTDI OCTU	10001	44726	35676 24400	25676	21190	15250 95999	t t	TE-00 22783	Н	BESS	orre	3608	200	7	BENZE SALLO SPONS 1990NS CONGO	1 10000 61111	1 10060 61313	I costo   Gans
		1600	1150	27671	1150 23871 22750 15686	15688	3796 06221	1220									-				-				
TARAWA		986	0320 18960 Phgm5	24975	1988 1885	18654	70708 14685	11685	0220	16524 84421	1694	00752	787.8 73019		05119	19199	-				-		-		
		33%	11960	27872	85750 13679	13679	250B7 82505	80505	827.66	85773											-		_		
Cata Ata	C											-					<del>ا</del> ا				ـــ				
	)														-						L				
SIRD DOG S	<b>9</b>	3330	15.10 26819 22887 67730 13234	22817	61136	1824	65754 11667	13551	9710	07218 23650	23650	0,220	<b>\$5558</b> 53699		99639	55215	क्रमेक्ट दिश्रक क्षेत्रोह	616	-	14.999		5000	85,999	\$01.08 9995E	85,999
51RD DOG 4 1200 11974 20638 22920 2069	4	300	11934	80638	22,520	20822	33767	33787 09663	91944	07457 13970		80938									-				,
																			1		1				

	091 094 0	anti enti e									
	954 909	TTER TTOE	-			_			<b>)</b> ,		_
	955 909	TTES TTES			_		_				_
AIRCRAFT SOUNDINGS	700 650	1788 TYBE	960	otat	1050			-	-		_
RCRAFT S	600 750	1768 1788	0 2340	0161 01	1570	1		-		_	_
₹	850	1111	1570 1570	0770	2000	_	_				-
	803 816	Tree   Tree	OLIS 0848	£380 8070	1315 SARO SORO 1880 1250		_				_
	PRESSURE (Ab)	111 ((384)	201 1015	638 1345							_
	PRESSURE	1	Some	97.8	1230						_

		Time	3	\$urface		1608 ab.	656 mb.		760	760 .4.	. 4m 903		400	400 mb.	300 mb.		200	260 mb.	100 =1	•
Columbia   Columbia	STATION	3	_	=	1	Tibue	444	Tun	111	11808	444	TTUE	18.8	11488	111	11800	444	1100	4	118:1
10   10   10   10   10   10   10   10	AT CUANOBLES	0030	200607			4292	8	) Garr	200	30000	8	9500		60.00	113	2000			3	9
N   0000 0000T   60   025   56590   1450   11546   545   54712   154   1545	STANGER SE																			
1 to 0 out 29   16   029   35792   142	MANA LA PERE	0000	72000	8			8	16612	8	97763	8	23729								
CRO 01277   CRO	KWAJALEIN	1100				25752	82			99511	8	198		Gyn	161	70.99	8	66600		
1400   013/0   13   046   2984   2984   10/934   465   04199   100   1	WAYE	80		8	8	26,006	88	17825	·	111260	8	Hi2		6411						
Color   1999	144	1100				23884	ź	10334	\$	04199					2		ž	86666	Ę	<b>88</b>
1400   00000   60   62   27755   478   26522   103   11673   926   12788   750   55827   155   17559   110   02199     1510   00727   62   62   62   62   62   62   62	ACADOMICA	8		66		26894	2	19454	220	02950	8	66666	2	66720	8		ģ	04190		
Open Outre         67         Open Outre         15         CR20 Outre         15         15         15         15         15         15         15         15         15         15         15 <th< th=""><th>ENIMEION</th><th>1400</th><td></td><td></td><td>j</td><td>27.75</td><td>178</td><td></td><td>- 1</td><td>11673</td><td>8</td><td>11128</td><td>8</td><td>55827</td><td>\$</td><td></td><td>ä</td><td>G1199</td><td>٦</td><td></td></th<>	ENIMEION	1400			j	27.75	178		- 1	11673	8	11128	8	55827	\$		ä	G1199	٦	
1110   00727   88   022   26678   484   1480   022   0983   913   56736   66720   156   8160   076   0115     3   1450   0128   69   092   26771   492   12693   043   12700   926   54199   640   64199   137   60999   140     4   1500   0091   70   047   5970   693   12999   929   959   64199   64199   137   60999   140   66199   140     5   1450   0091   70   047   5970   693   12999   129	AWA WAY	0260	00726	Ę		26869	ş	15000	- 1	Serra	8	75857			357		g	03189		
3 14yo 01126 69 092 28777 852 15094 041 13700 995 54199 65109 137 80999 140 65109	IAKAWA	1510		8	8	26578	3	17851		983	£	36736		02130			916	휣		
3 14y0 01126 69 092 28777 8y2 15/034 041 15/00 8y2 9y1999 14y0 651199 15/0 600y3 101 02999 1406	Catholic																	٦		
3 14yo 01126 69 092 28771 852 126934 042 13700 895 28199 691 68199 137 80999 140 68109	DYSKE.						•													
DOG 4 1200 00931 70 087 30750 455 15658 093 12999 829 75999 450	BIRD DOG 3	1420		S	8	2877	ž	16031		13700	2	24199		8	122	8860	1	6650	3	20049
		1300	12600	20	8	866	\$	19698	633	12999		66666		66105						

Tiek	7110 s. s. s. s. s. s. s. s. s. s. s. s. s.	1850 1450 1450 1460 1460 1460 1460 1460 1460 1460 146	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee's TTHen Myle 2592 66130 6020  Myle 2592 7542 6631  Mole 00218 55459 6011	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
11980 15910 26710 10998 1576 11980 15936 26710 10998 1576 11960 25466 26770 1075 1576 11960 25467 2672 1570 1570 11960 25477 2672 1570 1570 11960 25477 2672 1560 11960 25477 2672 1608 1545 11960 25477 2672 1608 1545 11960 2547 2675 1677 2547 11960 2547 2675 1677 2547 11960 2547 2675 1677 2547 11960 2547 2675 1677 2547 11960 2547 2675 1677 2547 11960 2547 2547 1196		1850 1450 1450 1460 1460 1460 1460 1460 1460 1460 146	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee's TTHen Myle 2592 66130 6020  Myle 2592 7542 6631  Mole 00218 55459 6011	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
1781 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		1850 1450 1450 1460 1460 1460 1460 1460 1460 1460 146	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee's TTHen Myle 2592 66130 6020  Myle 2592 7542 6631  Mole 00218 55459 6011	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
EZTO 10750 35576  EZTO 10751 33502  EZTO 10751 33502  EZTO 10751 3500  EZTO 10751 3500  EZTO 10571 3500  EZTO 10571 3500  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503  EZTO 10571 2503		1850 1450 1450 1450 1450 1450 1450 1450 14	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee P TTHen Myle 97926 65/30 60/50 Myle 94926 7548 6691 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
1710au 81888 1976 1976 1976 1976 1976 1976 1976 1976		1850 1450 1450 1450 1450 1450 1450 1450 14	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee P TTHen Myle 97926 65/30 60/50 Myle 94926 7548 6691 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
2376 23776 23776 23776 23776 23776 23776 23777 24777 24777 24777 24777 24777 24777 24777 24777 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24776 24777 24777 24776 24777 24776 24777 2477 24777 2477 24777 24777 24777 24777 24777 24777 247		1850 1450 1450 1450 1450 1450 1450 1450 14	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee P TTHen Myle 97926 65/30 60/50 Myle 94926 7548 6691 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 55459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111 Mole 04018 54459 60111	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								
		1850 1450 1450 1460 1460 1460 1460 1460 1460 1460 146	18 18 18 18 18 18 18 18 18 18 18 18 18 1	18 18 18 18 18 18 18 18 18 18 18 18 18 1	Myle P TTHen Mee's TTHen Myle 25926 55956 60707 Myle 25926 57848 60911 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111 Mole 00218 57859 60111	M50 7594 6695 1164 6695 4150 4160 4160 4150 4150 4150 4150 4150 4150 4150 415	MAN 116 MAN 11		MASS 1784 6635 6595 77120 2239 11844 4450 7584 6635 6595 77120 22399 11844 4450 7724 6635 6595 77120 22399 11848 4450 7324 7324 7324 7324 7329 7324 7324 7324 7324 7324 7324 7324 7324								

															ĺ
PRESSA	PRESSURE (at)	1	096	906	198	000	750	700	650		550	200	450	000	20
1170	=	112 (128h)	TYBE	1186	1188	1111	TTBE	TIBE	1186	1188	1788	1186	TT#3	1188	=
DIES.															
2116	3	9715	5663	22.95	1800	1691	3300	1096							
2123	0001 942	1060	5968	2918	1911	1840	1160	17.1							
2113	20	41.65	5848	1908	1,073	1755	15.56								
2070	3	1115	2068	9218	1882	1567	1100								
EAT															
2105	*	1215	2480	01.23	2010	1870	1560								
27.2	666	235	2,490	9922	98	1680	1570								
1															

1946

ANGRI- (1921) 97FTT 61 ANA TT8 N ANA TT8 N ANA TT8 N ANA TT8 N ANGRI- ANGRI-		E	Surfue.	3	=	198 mb.	=	650 ab.	ř	790 mb.	<u> </u>	. 4a 995	3	404 ab.	366 mb.	nb.	ä	166 ab.	3	. es es.
SHANGRI-1A         1600         coper         se         corr         27807         bos         18613         cope         10646         913         9784         bos           WAJALEIN         1600         coper         260         cope         27804         467         18650         cop         10766         913         9784         660           WAJALEIN         1800         coper         27804         467         18650         cop         10766         926         8713         6613           WAJALEIN         1800         cope         cope         2777         cop         17690         cop         8713         6613           WAZIRO         1800         cope         2777         cop         18650         cop         17719         6613         6613           NIWETON         1800         cop         cop         28770         cop         18710         1001         11133         825         6513         6613           FARAWA         1811         cop         cop         2892         482         18710         1001         11133         825         6510         6510           MALIRO         cop         cop         cop         c	HCHAR	3	_	=	44	TTBES	1	17844	4	1180	4	TTUBE	11	TTEE		TT866	7	-	4	1
WAJALEIN         100         COTET         64         200         1		-	200	2	8	27807	ğ			10659	926	54656		PEST	176	BOLTT	8	DOUTE		
1400   007759   40   0121   28096   598   20645   035   20701   526   20704   20704   526   20704   526   20704   2070		بيا	727.00	3	8	27892	487	18630		10666		57942		67055						
1400   01327   75,   059   25777   5.00   17699   U39   09229   926   377.13   698.11     1400   01329   750   059   28777   4.00   20555   042   12459   969   836.37     1400   07929   79   022   28592   4.92   19710   029   10723   922   63516   5.00   63199     1400   07929   79   022   28592   4.92   18710   029   020   05996   920   035945   5.00     1511   00725   77   022   28796   4.86   18516   025   02996   920   035945   6510     1511   00725   77   022   28796   4.86   18718   026   025   02996   920   035945     1512   0200   0200   0200   0200   0200   0200   0200   0200     1513   0200   0200   0200   0200   0200   0200   0200     1514   0200   0200   0200   0200   0200   0200     1515   0200   0200   0200   0200   0200   0200   0200     1516   0200   0200   0200   0200   0200   0200   0200   0200     1516   0200   0200   0200   0200   0200   0200   0200   0200     1516   0200   0200   0200   0200   0200   0200   0200   0200     1517   0200   0200   0200   0200   0200   0200   0200   0200     1518   0200   0200   0200   0200   0200   0200   0200   0200     1519   0200		8	62100	3	220	96892	367	\$003	88	10761		55738		61979	186	66108	<b>35</b> 0	66640		
1400   01389   750   0556   83777   400   80645   0542   12458   956   83557	KWAJALEIN	7280	12510	٤.	88	28777	g	17698	3	62280	926	977.10		69411		86129	8	04880		
0400 79896 89 026 21772 489 19611 101 11353 925 55516 570 66199 1400 09929 76 022 28922 452 19710 029 10743 623 6540 246 64311 0506 00727 62 022 28994 486 18556 055 09996 923 35845 64206 1511 00725 77 052 28996 489 18718 026 05553 921 66532 65199 0500 1127 66 052 28992 482 17816 053 12776 906 5672 460 65310 1500 01127 66 052 27801 488 18936 054 10010 919 59522 6553	20,477	ş	01369	ស	_	28777	8	2000	8	12458	996	13637			24.7	86667	341	64096		
1400   09929   16   022   2492   446   1950   025   10743   623   2545   6451   246   64510   035	WANE	8		\$	926	27772	4		101	11353	528	85516		66199		80199	g	01230		
0506 00727 62 022 26694 486 18536 020 09996 920 35549 64526 11011 00725 77 022 28992 486 11019 026 000000 92 92 92 98928 486 65198 6510 020 11010 0261 92 92 92 92 92 92 92 92 92 92 92 92 92	ACCEPANT OF	1400	62660	1,6	385	25922	48	19710	8	10783	\$23	64451	. 1	64311	8	16199	ä	0.00		
1511   00722   77   062   28730   459   18718   066   09553   921   86532   65159     0800   0600   0500   25992   462   17816   053   12776   906   89728   460   65310     1500   01127   66   052   27801   498   18756   C54   1001G   919   25622   65310	ENWEI S	9080			220		486	18856		96660	026	35845		64208		60607	ŝ	02139		
0200         CSO         25992         482         17816         CCS         12776         906         64723         460         65310           15-00         01127         86         032         27801         492         18936         CM         1001G         919         25022         665310	445454	1191		**	220	28790	488	18718	98	55550	126	56632		62169	QE .	80109	ş	86130	169	23179
1000 01127 86 052 27801 498 18936 GM 10010 919 25923 66510	IAKAMA	0000			8	26603	484	17816	ş	12776	Š	58728	3	65310						
1500 01127 86 052 27801 498 18936 C34 10010 919 25922 66510	Cain	L																		Ì
1500 01127 66 032 27601 698 18936 C34 10016 919 56522 66510	MAKK																	·		
	BIRD DOG 3	9051	2110	8	250	27501	498	18936	ğ	1001	916	28022		66530	ž	174 78199	or	02979		
	BIRD DOG 4																			

SIGNIFICANT POINTS

									•			•												
STATION	THE	ddes	STATE STATES STATES STATES	2.5	E	4 4 4 E E	118::	444	I I I	d d d E A	1186	4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TTUBE ARPP	_	11844	22.23	TTUES   \$\$0.07		TTBEE	4433 mess 44433	17800		TTB60 \$\$>99	170
***************************************																								
USS SHANGEI-LA	3400	11755	13898	22438	98249	33608	03653	44312	62317							1	1	1	1	1		1	1	-
WWA LA LEIN	0500	11960	24875	22896	20946	33750	13686	55362	71918								-	1	1		1	4	1	-
AMAJALEIN	7400	11960	26880	22750	13798	23584	95720	44555	09900	35429	02519	77537	73408	88122	26999	1	1	7					1	4
NA VE	0224	11932	21960	18422	12800	33720	10228	24452	61312	06239	60469	77190	046640									1	┪	_
WANE	1400	11906	25508	22784	14581	536.02	06339	44494	54637	01900	624.15	11393	69307	22328	73199	33265 B	96199	44206	51995	02170	8880	43159	E	7130 149
ENIMETOK	0400	11960	25761	22750	14343	32640	05224								1			1	1	1		+	+	-
	200	11960	24875	22300	16704	_	15690							٦		7		 				-	1	-
TABAWA	90308	14960	84878	94750	12808	67531	53016		29042	98323	76505	49265	69704	29180	24199						1	1	1	-
	1311	14960	25718	84750	12691	18663	9228	1 10000	01	69564	1000	11465	36316	96139	80108	39706	26199	46080	6112	1	1	1	-	+
Cers	050	0200 11820 18705	16706	22435	53622			- 1	لبين				1		1	1	+	+	1	1	1	+	-	+
								}					1			1		1		1	1	1	1	1
EIRD DOG 3		1500 32906 20059		56652	17850	72785	15900	16.72	٠	68743	11007	07890	10006	34674	00000	60000	32526	e749C D	81080	99912	91919	2225	76606 21	51260 67199
BIRD DOG 4	_								7						1	7	4	1	7	7		1	4	-

	_	 	-	_	 _	_	_	_	_
150	1111								
400	TTEB								
150	TIBE								
200	1180						1		
550	TIBB								
009	2311								
059	8811								
002	1111								
992	1111								
009	1188								
058	1138								
006	1188								
950	1788								
PRESSURE (mb)   950   900	11,18,11								
IRE (m)	133								
PRESSU	111								

1000   1000						l	I	ľ	ľ		ſ					L		•	
0800 0x778 78 0800 0x78 73 0800 0x78 73 0800 0x78 73 0800 0x78 86 0x78 80 0x80 0x78 80 0x80 0x80 0x80 0x8			Brfate		÷	2	:	2	i	9	i	•	400 ab. 308 mb.	308	2	200	286 mb.	-	.48 86.
10000   1000		3		444	17568	1	TTESS	REE	TTUBE	111	TTGBE	111	TTUES	188	TTBea	444	TTBus	10.1	hhh TT6ss
Moto         Corres         77         ORI         18793         CAS         18732         CAS         11548         GR           MOCO         CORRET         66         CRC         18691         4-9         17825         CRC         915           MOCO         CORRET         66         CRC         18796         915         915           MOCO         OTART         60         CRC         18796         CRC         18796         916           MOCO         OTART         80         CRC         18796         4-9         18795         CRC         18796         4-9         18796         616         918           MOCO         OTART         80         CRC         18796         4-9         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         62         18796         63         18776         63         18776         63         18776         63         1		Ļ	-	ğ			64.64		30035	918	13590		90679	13	e) XXX				
ODDO         COURTY         66         ODE         REFER         4.50         17825         ODE         90539         913           MACO         COTTER         73         ODE         REFER         4.50         17700         ODE         60776         914           CIRCO         0.1227         GD         CODE         11628         COD         305         306-64         918           1MCO         0.1247         GD         2004         1459         COD         1004         775         1018         92         118         92         92         118         92         1004         118         92         1004         118         92         1004         100	-	-	┡~	ã	28785	,	27.81	Į	11558	_	8631B		60018	276	BOXXX	077	MIZE		
NACO   COTTES   TS   CHES   SEPTEM   4-36   17700   CHES   SEPTEM   4-36   17700   CHES   C		۳-	Ľ	8	16661	_	17828		_		87657		81119	166	81505	966	66610		
CHOO   C1127   ED   C056   E46ED   D.CE   16828   C050   C0644   S.CE   1400   C0542		1	₩.	8	88784		17700		08776		56632		12199	170	10708	076	01961		
1400   01447   80		_	-	8	26655	_	16628		19990		59854		90549	139	90,10				
0000 99999 99 020 27910 455 16138 055 11911 428 11.30 00489 80 004 27904 456 4055 005 11671 427 0000 007784 80 041 25577 459 16925 020 08677 506 11450 01284 95 005 67775 459 19532 040 12789 956		_	-	98			10795		_	_	5773Z		69406	ŭ	94606	š	96990	\$	200
0000 000784 88 081 25677 456 15625 020 08677 506 0000 000784 88 081 25677 456 15625 020 08677 506 0000 000784 88 085 17775 459 15625 040 12789 536	Γ	-	_	Н			_		11811	828	54323	480	64414 186	2	29709 210	973	99199		
0000 00724 88 (08: 246779 454 16825 020 08677 508		-		-			_	ğ	11671		54199	Ħ	III 89	8	2399 001	8	22192		
355 033 84 MEST 658 19672 699 12798 956		┝-	_	Ξ	26678	\$	16925	8	77980	8	58650		68189	199	42199 COE	8	20199 408	ş	85162
355 040 25 1040 25 1042 040 1278 350 351																			
1455 G1121 74 75 000 12776 459 19652 040 12798 936	7	-	_	L															
1445 01278 96 12798 429 19632 040 12788 956		L		_															
	1	_	96	88	27778		25961	8	12788	956	55528		\$ 1 T	8	28199 130	91	66630	ន្	2,642
SIRD 536 4 1200 01219 006 12996 525 21999 006 0200 0000 456 3	<b>1000</b>			_	15598	229		8	00000	80	59855		66339						

									•															
STATION	T. S.	A BPE	Rappy TTREE	1	Ē	1 1 1 1 1	178**	4/45	TIBEE	44433	TYRes	444[7]	11888	444 11	118	1444	TT8**	******	TTGus 5	See 4	17838	Street T	773ec 55	12000 TIB
100000000000000000000000000000000000000	02 0	11980	0362	22819	24.965	33720	11234	44643	04280	25675	02850	G 27 488	56736				H				-			$\dashv$
USS SHANGKI-LA	9	11771	16797	22705	11565	93690	20000	44360	90334									1	1	1	1	1	-	+
NA IAIEM	8	11890	04.652	22,900	27691	\$3868	186537	01833	14809	33753	12449	1 22499	11225 7	77662 0	95940	88428	65680 0	96300	1 900	1120/	90199	22340	80/88 83708	8
AMAJALEM	180	11960	12861	22730	18791	53572	50800	H914	55528	20431 6	61832	77338 7	74407 8	9886 9	80608	99136	94402			1	1	1	+	1
WAYE	920	1182	22842	227.84	12807	\$37.15	10062	0.914	01752	33370	52427	65425 6	64615 6	68277 8	9990	99286	94634			1	1	-	-	$\dashv$
144E	1400	01811	19783	22965	16693	33745	06093	01134	82860	55582	56735	G 26799	59745 7	77455 6	82418	2000	2460	SSOO	1 2094	0 02111	\$ 8	7 671	18,000	4
ENIMERAL	800	11960	00632	22800	18063	33750	12926	MSM	23962	35470	57729								1	1	1	1	+	$\dashv$
ERIMEIS	350		11960 E4965	22750	15,672	35620	04765							1					1	1		1	1	-
448444	8	Г	2878	84750 11895		T	21900	9,000	19952 2341		63208											-	-	$\dashv$
Y4444		Т			•	1		1														+	1	$\dashv$
77	L	L	_				}													1		1	+	-
	L	_																1	1	1	1	+	+	$\frac{1}{1}$
81RD DOG 3	1400		21940 22948	18692	23744	34900	22730	93005	17828	22.0	26947	6729	13221	2000	22.20	20614	22000	2,346	9016	98900	*****	-	8000 8000	100
BIRD DOG 4	2051	1200' 11876 12890	0426	\$2654	50603	3 3730	36600 00	16834	242	25773	02213	2000	11220	97490 S	10063	80448	9770	1	-	-	1	$\dashv$	$\dashv$	$\dashv$
																				•				

310	Perstuff (61)	3	:	998	009	256	786	959	***	959	209	450	901	358
=	I.V.E.	17	1111	1188	1168	TTEE	11.	1168	1111	TTBE	1100	1111	1188	11E
22.16	T	2993	25.74	2060	3990	1567	1550							
-	8	10 M	1111	5908	3961	21.872	1270							
├-	35.	280	2186	7890	1873	1,004								
3	12.0	0498	381.5	8079	441	1961								
\$000 KES		2000	18087	3.985	1991	1386								
↓														
-	-													
L														
1	-													
-	-													

											•		} -				i			
	27.4 20.00	7116		Serface	3	1946 ab.		450 06.	3	786 ab. 100 ab.	3	:	3	.4.	.43		3	200 00. 100 00.	=	i
	atte i nore	CLESSION	PPFTT	=	111	11810	617	sab (Trus and Tiesu and Tiesu ann [Tiesu anh [Tiesu anh Tiesu	1	1886	440		101	138	1	1800	77	bbk Tress	4	Ē
×	CHANGPI-1A	0000	2000	•	18	est 26000	8	1000	*	200 VE	50.0	å		Lang.	3	ı	8	200		
3	-	1600		7	600	COS SANTA NES SOCOL	3		900	and local ary arra	3			Y S		Γ			Γ	
2	PAYA IAIRB	986	12000	-		GES 25005   450   17848	95			enc 08773	1	8	Γ	2005 1G 8000	9	1	950	Į		
1	T PROPERTY	2,000	92700	£	8	06263 630	2	9000	8	005 11784   972		MIES		6314 196	8	10.99	801	666		
ŀ	WAYE	8	122.00	4	8	Oho repo	96	1600	8	959 00 650	â	8888	Γ		Ŋ	1	8	1040	3	
		1143	36410	75	S	_	ı	17626	ŧ	O44 06772		367.78		6826 156 82399	35	82199	Ē		Г	3
	RUMETON	80.30	9300	9	1	264 005-9 720	384	Sep.	968	25.00	ş	008 0035 915 9775 MG 65415 138 80.807	8	1173	1	A Agray		8	-	
	William Ch	1500	00630	13	9	COR SOTOR	¥	36870	1 980	96601 980	8	ž	8	66317 180 161.99	282	70.59		66310		
ľ	TABAWA	0535	98600	\$	98	5000 35072	*	27825	8	9990 940	916	377.5	r	61199 173		8118	š	927	_	3
İ	THE THE	1500	00730	2	98	39164 SED	99	19606	8	82911 050		STT5		69311 169		26192		90.00 mg	:	8
	Cartin							1			L		П							
	-								-						_					
Ξ	BIRD DOG S	SS	6ZZD	12	11108 650		ğ	200	8	2611189	3	3		60007 136	8	1000	ä	101 00000 101	T	1
2	BIRD DOG 4										_	r	r		┢		T		г	

									•									i						
STATION	THE LICENS	RAPP	Rapp Ittes angrap Ites angra	44433	Ties	2	TIERS BREEF	1	TTESE	THE REPT TIME ABOVE	TIBER	11.12	dddu santi dddu santi	144	Tues	2445	33	11 444	121	Trans (2007) 110ab (25.00) 110as (2007)	12 13	E	# Effers	E
INC CUANCELL	0100	061	0,013	22.22	11671	33,622	82.60	19111	50312					<b> </b>	T	-	-	-	-	-	-	ŀ	-	╀
AND SHAME AND	1600 11950	11950	22730	sz.n	16686	33347	13724	2KM1	6%07					-	-		H	-	-	-	H	1	+	+
KWA JAIGIN	9	11960	24067	027.20	11785	95566	45810	30334 76306	90592	99999	27114 06106 09999	1	21000		T		$\vdash$	+	+	+	$\vdash$	-	-	╀
	1300	11960	1000	04/22	Trion	33306	19930	17572	66500	25472	55472 57739 66436	_	2013	8	305.07	20.00	1	-	-	-	+	-	ļ	ļ
WAKE	0530	25611	19648	22820	11806	33720	41460	9594	69769	95600	9		02:29	13.0	89	ட	1	+	+	ŀ	$\vdash$	╀	$ar{L}$	ļ-
	12.5	28611	19993	\$2599	CLGA7	33507	00923	14567	6698	7.75	64310 177337	┝	36,96	98186		-	8	-	+	-	$\vdash$	-	ļ	+
ENIWETOK	0600 11990	11990	24645	22575	2400	333.50	7700.5	8-211	BTTO	MILES 21500	21.500					-	-	-	+	L	L	L	Ļ	L
	1200	3861	21842	05728	14684	55750	11234	1470	WTO 11567	25570	57570 01261 66720		1101	73.55	- CONT.	SCHOOL STANK	802		1		-	-		L
TARAWA	0533	0535 15960	83965 84750	087780	111785 22622 107164	22622		925m 00k29	80,00	2244 62313	6.513		_	1		-	-	1	+	-	$\vdash$	L	$ar{L}$	1
	1350 11960	~	11993	76773	15346	91196	12661	84750 14463	11163	12306	12706 TATOS 5A31C	_	93100	96000	8	-	-	-	-	L			L	Ļ
MAMIRO						-	-					1		-	r	-	-	-	-	-	-	$\vdash$	-	Ļ
				-		_			-						-	-	-	-	-	-	$\vdash$	$\vdash$	-	-
8180 DOG 3 1250 3490	1523	3490	81735	18169	16356	97778	12797	12678	63666	29638 08:28		2533	199/6	8000	04111	Ottill Grant Caby		1 3	1	Benin arrive affect aftern	1	97		H
BIRD DOG 4	1							 		-	-		-		r	-		-	-	-	-			

											i		1	
Syne (	FRESSURE (ab)	098	900	09÷	909	750	7.00	650	009	959	905	450	004	35
ווו ווו	(1984)	1188	TTBS	1188	TTEE	TTBE	1766	TIBB	TTBB	1188	TIBB	1168	1788	1188
nis 6.5	0530	8998	2173	1965	167	1167	1407	7980	1993	200	41.81	et r.p		
2330 700	060.5	<b>8398</b>	21.5	0691	1595	1200	9911							
£100 180	2460	25.5	21.5	1800	1780	1300								
Store Tito	1000	6978		_	1500	1860								
RATE														
069 GG	091.5	2385	1995	3921	1576	1580	<b>500</b>							
_	_													

12 July

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

l	-	7 HK	1	Surface	1001	1800 ab.	150	150 15.	780	780 11.	3	.40 004	<b>#</b> 00	400 mp.	900	100 mb.	2 80	280 mb	100	:
	SIATION	(tecm)	11444		111	TIBES	PR	TTBue	44	1161	444	Tilse	44	BAS TTEST RAL	111	TTURE	444	TTBss	11	TTBen
١	ALCIGONANA SALIA	0030	82400	*	120	27833	:99	16835	230	75360	528	58418		69508	133	#SEE	900	COLUM		
2	MINION IN	1400	00826	3	8	25586	490	20733	SS	CCS 117ES	828	55528		Source						
٤	PWA 1A1 EM	0000	00627		58	26.000	9	Deco	8	220000	8	55526		21691	721	8118	220	00000		
ď.		1400	007Ze	8	23	20002	490	19636	828	028 10788	ŝ	54636		64311	181	19199	38	01999		
	WAVE	0070	01428	16	950	25877	908	16036	83	08557	917	56618	П	8951Z						
		3418	01429	ß	; :	28789	808	18584	ž	044 08335	2	56421		67413	163	91506	0000	866		
٩	TANAMES OF THE PARTY OF THE PAR	0000	01027	8		26779	82	19610	8	033 06799	320	57527	0,3	61999	410	81100	900	04199		П
		1500	82600	7.0	8	29777	466	19533	શુ	025 11556	98	53317	300	62199	390	75199	०दा	96199	519	23189
ľ	AWARA	9100	00827	8	S	16923	89	13967	88	828 09\$96	921	56070		65618	96.	81506	723	66150		
		15.00	00830	9	ŝ	30,00	387	20726	<b>8</b>	ONO 18602	Ò	51340		64199	023	<b>79199</b>	12.	01100	219	21199
	AL BIBA							- 1-											-	
-																				
	BIRD DOG 3	1430	07520	94	88	28775	499	20482	8	041 12676	ž	53536	П	21525	113	79.08	118	8	2	26993
3	LIRD DOG 4																			

STATION   Title   SAND   Title   Titl										•								ļ	l			ł	I	l	
11846   22445   25502   15796   60417   1   2   25490   54913   1   2   2   2   2   2   2   2   2   2	STATION	T de		TTBEE	445.4	TTBEE	EFFF	TTBus	Sirre		44644		_			_						118es S\$PPP	•	=======================================	TTBee 12000
11860   24870   22720   13600   32840   64470   64522   25446   64724   64512   64514   64510   64512   64514   64510   64512   64514   64510   64512   64514   64510   64512   64514   6451	THE CHANCEL	0020	1	12.619	12821	15796	33682	08575	46540	53742	55490	58335			-	-		_			·	-			
CCCO   11840   A4677   22750   A4750   A4550   A1307   51250   24699   A2507   A1507	ביים שוקוופ פכם	1600	Ī	22745	08362	04760	33440	6041:							-					Н					
1,00   1,1860   25.060   25.075   1,100   1,	WWA IAI BIN	0030	_	24877	22730	13800	33548	52748	44470	56522	99966	82728	_			-	┝	-	┝	_	<u> </u>	20,000			_
04/06         11860         22000         22000         22000         22000         22000         15001         44450         04463         5550         04463         5550         04463         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         04504         5550         1550         <	A DESCRIPTION OF THE PARTY OF T	3400		25885	22750	14703	44350	71307	55125	26999							L			H	-				
11   11   11   12   11   12   11   12   12   12   12   13   13	WAKE	35.40	Ī		22872	17042	33620	15051	44660	04763	06/200	53236	54.439	Н	Н	12999	L.,				L				
1980   1980   2581   25820   1962   25830   1962   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   1963   26530   265		1438	-	21636	22,820	21598	33758	13336	44638	04344	55536	02221	17571	Н	96159	\$6691	Н	Η	Η	5861					
1500   11840   25861   22860   18724   33750   12697   44670   10343	SHIWETOK	0200		24863	22730	13657	53630	04863	0634	77512					-			1	l	L	1	Н			Н
1256   1286   22801   2680   1846   6180   1856		1500		25691	22020	16724	33750	15697	44670	10343															Н
1528 15940 2566 21940 2261 65750 1369 60530 03767 20455 56314 34110 26156 60066 18159 CCOTG 18159 CCOTG 18159 (CCOTG 18159 CCOTG 18159 CCOTG 18159 (CCOTG 18159 CCOTG 18159 CCOTG 18159 (CCOTG 18159 CCCTG 18159 C	TABAWA	0100	_	24967			66150	19196						 	-		-	H	_						Н
350 ZDMS ZZ621 3650 19467 63805 18506 19766 16353 94726 13792 36622 00227 59072 00437 65022 31641 33430 B8212		1526		25656	21940	_	85750	13609	60630	03767	20155	56314		-	96001	-	Н	186							
3450 ZDMS ZZECI 26650 19467 63805 1856 18766 16351 94726 13792 36622 00227 59072 00437 65622 131611 33430 BM212	MARIBO											Г		-	r	$\mid$	_	┝	$\vdash$	$\vdash$	$\vdash$	_			
1450 ZDMS ZZ621 26650 19467 63805 18566 16351 W726 13792 36622 00277 59072 04437 65922 11641 33430 BMZ12						L									-	   	-	_		-	H				
T SOU GATE	BIRD DOG				56850	19467	63805	18566	19766	16351	94726	13792	Н	Н	Н	-	,,,,	┝╾┥	ш	Н	Н	64511 85336	36 72315		37880
	BIRD DOG	*												-			-		_	ŀ	_		_		_

		1													
PRESSY	RESSURE (at)	i	996	998	958	300	750	790	859	999	955	905	05%	•••	956
7770	111	14381	1111	2811	TTEB	1788	1788	TTES	TTEB	2511	8811	1156	1188	1100	1188
71.13	\$50	2000	22	2161	1994	1600	12%								
8130	240	1750	2002	1961	1850	1656	1477								
2100	260	0945	2300	2100	1000	1600	3400								
2066	240	1130	2490	21.12	1965	1778	1578								
KAYY															
2033	630	0.815	2383	1995	1706	1576	1360	23460							

## UPPER AIR OBSERVATIONS

•					)	)		β 1		ļ					2	7		_	012
	I	1			٠			₹	3	2	MANDATORY LEVELS	E							
STATION	1	L_1	Sarface	3	1000 ab.			1	726 25.	3	500 E.Z.	-	100	18	1000				
	3	PPPTT	35	***	11600	_	Trees	444	127		bhn   17848   648   75844   644   774   144   145			١,					
	L	٠.				_									11000	4	77651	414	TTESS
STANGE-IN-	8	8	9	8	286.2 255	3	1007	္	007	8	66314		25.00	166	22.00	Į	1		l
	2800	00008		870	9	3	234.24	į	10000	:	3				1.	3		T	
	0000		1	į					Ī					775	2002	8	2		
KWAJALEN			$\left[ \right]$					8	200		2		63650	176	60700	580	0.000		
										_								T	
2777	000	OME	8	045	045 Bened	ş	36.936	1	1	I		T	Ī			1		1	
		,	L					1			Š		8	9	72159	ŝ	8		
-	ş		4	8	3000 000	8	500 19808	8	042 11285 853	3	35110		24100	*	-	٠		Ī	
The Target Car	0000	00027	*	990	2006 20021		459 13965	8	3000	1	1	I						1	
			:	Ī						1	3			٤	2	8	80		. !
			9		9	ğ	2	90	2000	200	000	_		3	200	8	00100	347	4
TARAWA	8	1210	=	8	27862	ş	17701	ğ	09669 114	\$14	565335		8		01.0		į	T	
	3	888	2	g	20102	707	P. N. S.	ş	740	;		T						1	I
			ł	ľ				t		:		1	2	8	2	E E	0110	2,5	21.19
MA PLACE		I	T	T	J	J	1	1	7	1	1					_		_	
					_		_	_		_	-					1	†	Ť	
IRD DOG 3				Γ			T	t	T	T	T	T	1	T	T	7	1	7	
PD DOG T				Ţ	T	T.	T	t	Ť	†	T	†	1	7	1	1		٦	
			1		-	-	-	-			_	_	_		•	-			

									~	Š	Ž	PENETCANT POINTS	52									:	•	
STATION	7386	2344		1	Seed - The didden makes deter	1	_	Bassa		-			1	-	1	+	t	+	-		į			ĵ
								_			****		116. (25.00		TTESE SEPPE	-	TTUE   22707		TT80.   P. P. P. P. P. P. P. P. P. P. P. P. P.	18 Trans.	- Prese		2000	
USS SHANGRI-LA OTO	8	1,930	0000	8	14797	23605	34900	CHAR	nur	Sec.	S. T.	62138	20202	1	+	†	+		+	+				-
	ş	8	9	22730	12899	1,727	Cer.52	07177	11629	24.50	27.8.54	L		1		+	+	+	1			_		
CWAIAIEIM	0000	11860	24870	05/23	12801	25.75	BCAND	1	1				1	1.	THE STATE OF	1	-	1	-					
			}						\$	3	2	20	69189	27.08	66605				L					1
	•				T		1	1	1	-	1		-	<u></u>	-	-	-	-	1	1	-	1		1
WAKE	3	11928	8	000	14913	27.25	SH5	1632	crita	25490	9050	86486	412mg	100	١.	1	L	ł	1	1				
	3400	11887	26778	22863	8	33746	12701	44.00	10000	90	1	ㅗ	1	1	4	3	5	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	14199		_			
ENIMETOK	9300	11750	79070	25.5	1	1		1	1				2000		ŝ	-	4			_	L			l
	3						3	1	1	1	1	1		-				-	H		-			l
				9193	3	82.23	13567	04534	9000	55250	10000	_	-	-	-	+	1	1	+	1	-			-
TARAWA		14960	20076	76771	13001	4750	3842X	02730	11673	1007	1 2	1 1 1	1		1	+	+	+	+	+				
	S	15960	2006	21340	S.	00700	3,000	<b>}</b>	04,949	1_	4	1	1	ì	_	1	1	4	-	-				
CASHAM							T	ì.	1	1	4			9	8	00075	19 199		-	-				
					-	1	1	1	1	1	1			_	_		-	L	ŀ	-			ŀ	
1000	1	Ì			1		7	-	_	~	_		-	-	-	-	+	+	1	1				
BIXU UVG				_	_		-	1	-	1	1	t	1	+	+	+	1	7	1	-	1			
BIRD DOG 4						T	T	<b>†</b>	†	$\dagger$	†	†	$\dagger$	+	+	+	+	-	_					1
			1	1	1	1	1	-	-	!	-	-	-	_	~		_	_	_	_			ĺ	

٢	-		7	7		7	_	_	7		_	_	۲-		γ	_		_	
		1136								_									
		1111															_	1	
934		17.	4004	3	8						Ī					7		1	-
444	3	TIBE	120	3	9											1		T	_
935		1188	0-10		0228							7	,			}		T	~
600			(290		0617														_
650			30		828							1	_	1			_		
202			1202		9		I				000			ľ					
760			1477		167	1698		100			33.69	1	2						1
3		1	737	3	8	1766		200		7	1200		2942		7			_	1
:			1302			*101		8			200	1	000						1
900			122	i pu		2303	1		_		300	!	B				1		1
940	17.2		216	4446		3436	9778				2307	1	3					^	1
•	1777		8	ě		9	1114				39.65			_	1		1	^	
lee (ms) 39	111		8	340		è	Ş				5	3		_	1	_	1		1
PAESSURE	4116	1	3	2330		2012	S C C		2		233	Scot S		_	1	_	T	_	

1, mr 1946

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

	Ľ		7.00	Sar face	998	3	1966 .5.	ESO BE.	4	7	700 mb.	3	600 mb.	#00	100 10		. T	_	206 45.	=	ij
SHANGRI-LA         200         COMER         10	-	KATION	(res	11444	2	44	TTBBB	4	11888	44	TTBEE	44	Tiber	4	17800	1		4			bhh TTBus
MALALING   1500   00000   14		A LONGE I A	200		8	02.9	2442		10056		20000		54422		18311	36		8	_		
ALENN   0500   00000   91   022   24913   440   17821   022   04777   912   05464   91   0500   040   07000	3	-	1500		2		28776	3	19067	326	10006				66512	154	PREEK		CO		
Marche   1400   60066   91   620   26344   424   14627   625   17067   914   66446   64650   174   78710   646   64650   174   78710   646   64650   174   78710   646   64650   174   78710   646   64650   174   78710   646   64650   174   78710   646   64650   174   78710   646   64650   174		7814147	8080	62800	z		2493.8	ş	19061	ğ	1440	216	85646		670PS	35	80408		OPER	Ц	
Mathematical Colored   173	4	WAS ALLENS	1400	<b>13</b> 000	멅				300025		10867	**	80848		64650		18730	8	90	3	22xxx
METOR 400 01230 77 024 28776 450 14791 027 06434 950 94179 675 08 1750 150 040 040 040 040 040 040 040 040 040 0		WAYE	200	01329	ß	8	26775	ğ	14789	ş	07527	Ş	86210		40014	951		8	8698		
WETOK         GROSS         07721         46.         26.873         66.2         17829         020.0         17829         1820		******	1400	0220	2		20776	2	14791	133	96300		56196		67308	82	86198	8	888	3	19998
LAWA         GCGA         77         CR         14506         GCA         1500         150		ALL MET COM	0030			120	26907		17629	88	10786	218	36736		67306	597	81139		06199		
RAWA         ccos         coses         es         ccos         case         broad         es         cros         cros         es         cros         es         cros         es         cros         es         cros         es         cros         es         cros         es         cros         es		EWEI CH	1500		*	43	29675	.69	20736	ន្ត	14508	3	50139	620	61199	200	75189	ş	96195	g	24199
LURO  LOGO 75 C16 Z9701 455 1862, 021 09667 914 54632 64109 164 61109 070 02109  LURO  DOG 4 1500 9999 90 025 Z7802 476 14014 017 08992 90 54460 470 85722	•	AWA00	8000	98900	8	8	26690	234	16927	610		808	57042		67189	121	82199	Š	04195		
DOG 4 1500 5000 478 14014 017 0000 700	-	ARANTA	1530	00000	£	970	2970L		10024	120	79960		\$6632		66169	168	61199	ô	023.95	\$45	26199
DOG 4 1500 9999 99 025 2789C 478 14014 017 08922 900 54840 470		A4 818-20																		L	
DOG 4 1500 9999 99 025 27892 478 14014 017 08922 900 54840 470	E	MACH														į				L	
049 6 1300 000 3000 170 31041 170 30041 000 30040 0001 4 QQQ		\$ 900 g																	Ц	Ц	Ц
		<b>5</b> 500 0	0091		\$	ŝ	27885	476	14014	2,0	26680	90	56846		189722						

### SIGNIFICANT POINTS

									•				}											
STATION	THE Greek)	966	77826	dedun Parli dedun	**************************************	1113	778xe	44432	17800	44433	17800	44488	dddy RORLL	_	TTOUR	20033	TTUON BEFFF		TTBes &	11 dda33	TTEN SE	\$\$*** TIBES	** Bree	110
INC CUANCIDI-1A	0030	11625	16830	22610	30891	33725	12804	44660	92900	52578	00040	CC2339	02428	17477	56417	83355	71408	05286	75508 0	90300	Maxx 1	11166 12xxx	11	
מבושטשטר פפס	1500	11919	20946	22690	22372	33816	17696	44791	17232	28682	99230	66624 (	60100	7750e	SOLET	88490	Street (	99450	60107	82300	1 81919	11325 762	76204 82309	781
KWA JA! FIN	0000	11960	\$2965	22750	11691	33562	54646	44480	67728	55432	62099	19299	16353	77255	891xx (	86138	2020							
	1400	1400 11960	23870	22750	13696	23256	84705						-			-	Н							
WAKE	900	0656 11990	23862	22791	10771	33765	10646	£4683	81290	55596	21109	14559	56210 1	17519	59313	88454	90359	27166	65527 2	13504	2 10G28	£2127 \$4999	99 33108	6 43
	14:00	14:00 113:00	17710 22742	22742	00005	33728	06330	14600	00213	66326	78405	77120 2	23999	88063	10999	H		Н						
ENIWETOK	96	06:00 11960	18022	22910	19946	33690	19913	44750	14797	06000	99520	29599	51428			H			·					
	1500	1500 11500	Perse   27600	22600	07199															_	$\dashv$	4		
TARAWA	8038	CCCE 14960	23972	63750	10891	14670	92570	46563	16746	13534	63948	25435	51212	98125	27199							Н		
	25.55	1536 16960 2:07		93750	12025	22652	9226	50567	02847	2415	57515	50,65	14199			-	-		-	_		-		
Ogia VW																_	ļ-	_						,
- Control of the Cont												_	_	-	-						Ц	Ц		
BIRD DOG 3	Ц										П	H			H	H	$\vdash$	Н	_			Н		
BIRD DOG 4	1500	1500 11940 22970	22.970	25852	16058	33644	19600								-			-						L
			ĺ																					

188384	PRESSURE (ch)-	İ	998	90	858	::	750	706	650	608	999	600	, S.E.	400	310
1110	111	(Alth)	8812	1186	TTBV	1788	1188	1166	1166	1111	1188	1811	1166	1188	1138
班子	909	3130	1963	2136	1678	1482									
2127	127	3900	1982	PC70	1636	1362	1060	0632	0620	02.19	0123	6120			
2100	780	9890	5872	2200	2100	1900	1730								
2060	740	1100	2200	1963	1800	1200	1500								
HAYY															
2048	014	1015	2487	\$4.22	2070	1.662	1562								
2067	8	शस	9862	\$03	1881	1665	1478								
-															

4

12 32

	787		Serfoce	Ē	1000 eb.	3	659 ab.	2	706 ab.	540 ab.	i	3	. Tu 23	3	304 mb.	3	1 2 2	. ta ea.	ż
	(term)	PPPTT	=	2	TTESS	111	TTUES	1	TTEes	44	11868	1	1180	444	11880	124	TTEST	224	TTEUR
A I TO WAS SHOULD A	03.00			610	£1767	184	19613	250	10336	27.6	00230		and.	107	1MH	ŝ	12120		
	1400	100	£	130	20.00	678	9008	020	10229	118	DOCTE		634.10						
MIDI VIVA	2002			910	8.087.9	480	17819	0.06	09779	906	90900		16825	166	11808				i
AWAGALEIN	1400	100 000	8	02	2000	683	16033	120	08670	932	80436		03680	191	1100				
24.475	0000	0300 03127	*	100	26774	202	17364	090	07457	110	58199		40100	981	86128	390	10000		
MAKE											,						,		
KANAMAS	0000	88464	***	120	1683	ŝ	17696	8	89280	8	57199	630	66308	91	5000	390	04190		
	1365	00429	22	619	20707 476	676	19008	8	11199	121	54235		64199	Ę	78157	8	51180	8	1119
AWARA.	6667	92400	98	28	10001	9	1000	28 23	10447	979	C3-853		60574	138	28189	285	96196	8	1
IARATA	1600	00021	\$	910	89798	3	16719	000	20000	010	56635		66308	185	62139	880	00100		
Oute A M																			
S S S S S S S S S S S S S S S S S S S																			
BIRD DOG 3												П							
BIRD DOG 4																			
																		ı	

SIGNIFICANT POINTS

								.																1
STATION	TIME TO SECUE	Tiet angep Trum angep	TT#==		Tiles	44411	TTBus Agere		TTBss	444.5	Sappe TTURE Sappe		TTUES	N. S. S. S. S. S. S. S. S. S. S. S. S. S.	TTURE ARPP	_	TTBEE	*****	Treus	Stere Tress		Thee T	178.0	il ber
0020 41 100014119 3311	0038	21915	23.727	22900	\$1336	\$2969	19574	64843	19603	55769	15570	66750	12560	17106	10036	86665	00040	80,000	\$1390	OD43.9	80689	13121	H	
אייואטארוני נגט	1400	11936	24867	22946	95823	33678	19821	44842	19257	55761	14255	66743	13431	62444	11256	09999	96340	09366	51216	99900	27500	11640	-	22.22
MA IAISIN	0000	11960	22964	22750	13786	92000	55427	44278	90669							-								
NINT VICTOR	1400		11960 24861	22930	25627	05728	12692	44531	53427	36285	eera.	66260	363EE	77230	98XXX				Ī					
WAKE	0000	11926	20847	42870	18580	33770	12896	44740	09555	92568	07335	C\$999	02324	17585	91216	04688	81213	CESCO	96199	osatt	66688	1 98788	26.00	94.190
												·												
ENIMETOK	8500	11860	90523	00622	21853	93730	12705	44735	10501	33600	06130	C6492	07211	77665	23053	90399	13407	08380	90084			h		
	1345	34960	-	24925	25750	\$0012	10785	17236	63750	16199	06470	56730	23445	565323										
TABAWA	0347	14980	14952 23991	90020	84750	11510	26666	06229	0100	32854	32180	68190												
	1600	14960	26776	90899	63750	12565	18662	06765	52380	00427	12166	25199	30107	26199										
Cela AM																								
Our War											•									L		-		
BIRD DOG 3																								
BIRD DOG 4																								

	•.									
\$50	1188									
003	TTBE						,			
150	TTBB	शक								
909	TTOR	9000								
959	1166	6000								
600	TTOP	0628								
959	TTBB	1680								
760	TTBE	1249								
750	1788	1543	1462	6461	1573					
9	1100	1738	1300	1675	2764					
999	1780	1970	1500	2002	21.75					
808	1786	2333	2087	2190	2284					
9	8011	1907	\$200	2386	2903					
١	(1,75.4)	etco	0815	2101	1045					
RESSURE (ab.	111	103	740	780	040					
PRESSI	1770	111	2130	2100	2060	TAY	M APO	L	·	

1946 Mary 1946

## UPPER AIR OBSERVATIONS MANDEATORY LEVELS

ANGRI-LA 0100 00328 76 019 27774 466 19510 023 10672  ANGRI-LA 0100 00328 75 122 26778 466 19510 023 10672  LALEN 0200 00327 02 220 2681 464 19677 021 06970  AKE 1400 01127 02 250781 464 1770 01 010 06970  WETOK 0200 01127 64 021 26699 477 18942 020  WATOK 1425 00727 64 021 26699 477 18942 020  RAWA 0302 00727 64 021 26699 455 17703 016 06653  RAWA 1552 00332 61 019 51678 463 13670 016 06653		1	Sar.	Sarfece	3	1808 mb.	2	650 mb.	7	706 mb.		500 mb.	3	.00	300 mb.	. 2	200	200 mb.	=	100 mb.
SHANGRI-LA         0100         00028         75         122         18774         496         19610         023         10672           WAJALEIN         0200         000227         02         25681         450         18827         025         00661           WAKE         1400         00023         70         02         25781         464         18707         02         00661           WAKE         1400         01287         70         02         25781         464         1770         02         00662           NIWETOK         0200         07727         64         021         26892         477         18642         020         06747           TARAWA         0502         07727         64         021         26892         469         17700         018         00           MAJURO         1502         00722         61         019         51672         464         17700         018         0665	STATION	3	PPPTT	3	444		444	TTBES		TTBss	1	bab jituse han Itters hab Ittusel	1	Tiles	11	TTUES	NA A	bah TTUun	111	hhh TTBur
WALREN  WALNER	PULL NO DEL LA	0000	9000			27774	88	0t961	023		516	36736		16925	169	68207	28	11120		
AKE 1000 00027 80 000 15681 144 1640 001 000 000 000 000 000 000 000 000 0	STANGE S	3400	62900		252	88788	490	19827	925			57735		61999	168	78XX	992	95.XX		
AKE	WALL CALLED	1	00527			18892	ş	19807	130	09670										
AKE	KWAJALEIN		62500		_		181	1771	oto		908	57846		69718	136	61407	8	04XX		
WETOK (200 00727 64 (21) 26699 477 16942 (20) (20) (200 00727 64 (21) 26699 477 16942 (20) (20) (20) (20) (20) (20) (20) (20	244	_	01127		_	-	435	12804	120		Ž	61417		72306	103	861XX	go	04.XXX		
WETOK 6200 00727 64 021 26699 477 16942 020  RAWA 0302 00727 66 022 26693 455 17933 021 10869  RAWA 1565 00728 61 019 51678 445 13700 018 09663  LURO	MANE	•	03128	1		_	663	16915	035	0852		58420		66412	142	MIX	ŝ	or xxx	24	18222
RAWA 155 00727 66 022 26853 450 1753 021 10669  RAWA 1505 00522 61 019 51676 455 1567 018 0665  LURO	7000000	Т	00727	1	Г	$\overline{}$	477	18942	020											
RAWA 0302 00726 80 021 26872 464 17700 016 06653 15078 1505 00623 61 019 51678 465 15607 016 06671	SERVING S	3	00727	l i	220	28833	8	17933	130	10889		x50 54428		62023	803	8698	140	99199	8	72199
LURO	41114	1	00726	ī	Г	26872	\$	17700	016		906	57839		67615	951	8118	929	66110		
	IAKATA	1505	2000	ì			483	15807	018		016	06793		66721	163	61500	067	02199		
	<b>Agia</b> 411																			
	2225																			ا .
	SIRD DOG 3																			
Bird Dog 4																				

### SIGNIFICANT POINTS

									7		SIGNIFICARI	CIVIDA	212											
. STATION	E T		addy mait addy matt addy	11.00	110	SA P. P.	TTUES	Sheer	TTBue	A P P P	11811	44488	TTBue	1 33388	TTUEL	1 4444	TTURE &	1 346	17800	terr m	\$\$200	TTEER	11000	110
010	816	11946	24747	22871	20614	33615	04437	44558 F	52741	\$5545	52640	66521	54533	77330	16609	98220	NXX96	02384	Dext.	20 10200	9111 mzo	22.22.23		
USS SHAMGKI-L	200	11956	23975	22941	25860	33465	60720	44325	75508	55190	DITS.													
WWA IAIEBN	0088 00	11960	19952	22750	11674	33655	1463								_			•		,				
MANAGEM	1400	11960	25758	\$2920	20836	53750	12679	4425	\$01EE				H			-		$\dashv$	-		-	-		
WAKE	80 80	11925	18946	22790	03684	53750	69280	44685	06546	55660	02747	66570	57526	C8924	62310	68369	10001	99355	BS404 G	00200	99rax 11130	N POLICE		
-	1600	11910	18936	22893	19642	33579	06332	44575	52639	55460	61216	66449	62417							-	-	-		
ENIWETOK	0020	14960	24985	057.10	24935	84730	12907	94720	11560										-	-	-	-		
TO SALED	1425	14960	24984	64750	12704	80552	52H54	17452	58830	89340	70309	41065	56199					-	4	-	4	_		
TABAWA	2000	14960	H952	20802	04730	10er	90900	94721	08082	12676	07441	34622	62649	93130	20199			+	-	-	-	-		
	3506	14960	26760	34893	17822	83750	12677	54255	8000	66135	21199	1		1	+	1	1	1	1	$\dashv$	-			
Carava																			-	-	-	4		
Dan San		L	L	L		L							_		-				-		-			
BIRD DOG 3	L																			-	-			
BIRD DOG 4	_	L		L													-							

TESS.	PRESSURE (ab)-	į	998	996	958 .	999	936	760	053	600	5.50	600	458	400	150
111	111	1188	1111	1188	1188	1111	1116	1188	11#1	TYBB	TIBE	1100	1100	1100	1116
	ş	cess	9912	2112	1676	1669	2451								
973	ş	S#85	1862	2181	2000	302	1300								
orta	8	3045	9852	2199	1965	1600	1522								
2000	8	2845	9952	2290	1902	1656	1570								
2030	8	1100	29.2	22.79	1961	1678	1466								
MARY															
2043	949	1100	2200	2096	1866	1492	1100	80							
7602	\$19	1430	24.78	2171	1860	1489	1265								
	1														

_
٠,
Ĭ
2

		38 1	Ł.,	Berfese.	=	1649 63.		. 42 636	74	744 45.	ĩ	543 ab.	Į	*15 51,		100 mb.		te eb.	=	2
_	KATEON	3	PPPTT	3	1	bkh Tiller	444	bak TTUSO		T7868	11	hab Tiges has littes hab littes	4		2		2	Tress hab   170se	44	
1	A LABORAL A	8	90000		ş	25876	100	10191	620	Caseo	01.6	Seeze		800.00	4	2000				
3	NEW WAR	0041	2000	4	8	SE1134		498 1TTS	920	20770	734	54087		86088	Ĕ	E)	ğ	o	Ę	Ä
1	MODING V	9000	03067	8	ซี	27.42.0	8	17622	aso	24:00	8	578.57		6773.	3	SELEC.	ŝ	Death		
	AWAJALEIN	1400	83600	5	ģ	19781	1978) 49R	17921	924	09681	112	36434		27310	3	8100 008	\$	900		
	TA ATT	0038	93328	8	8	26485		499 34814	030	06658	ĝ	60311		TI (A	ä	60120	8	TITE	3	H
	T PAINE	3400	900	ű	ŝ	11307	30	F7787 508 16984 036	9%	orele	181	TILE		H	671X 340	80 III.28	8	2220	*	1200 555
	700000																	·		
5	HEWELON	3865	90906	¥	Ç.	77804	E7804 472	199.5	924	10779 915	दार	203		45731 1TB	f	H	का का	80108	7	<b>1818</b>
١	AWAGA	दाद०	00726	2.	220	78008	ş	19822	220	09775										١
-	THE TANK	1526	00130	88	ğ	20490	049	3960	880	09667	120	55740		स्थाउ व	司	1000	Ž	80189	3	2.5
	Cale As																			
BIRE	BIRD DOG 3																			
2	<b>POG 4</b>																			

SIGNIFICANT POINTS

1	FRESSAR (48)	998	100	959	859	186	260	059	000	988	200	450	00.	980
=	1 1,182A.)	A) TTE	1788	TTEE	1188	1768	1166	TYBE	1188	1100	1166	TIVE	1100	=
21.16		9423 C	818	1990	1683	500	6060	9550	2860	2020				
2140 750	0 0930	2463	6290	1964	9900	1477	1660	2006						
OF OTT 2	0011 009	2496	2223	1087	1786	1660	242							
0908	800 1045	5 8p67	\$22.79	5903	1775	1562	1264							
8033	92	<b>3078</b>	2060	1993	2770	1562	1265							
HAY	_													
619 68CB	शार 6	5 8483	2170	1972	1667	1461				٦				
£086 . 457	ध्यंत्र द	58485	22.75	1970	1630	1367								
_	_	_												
-														

			ſ				ľ		1	1	[	1	ſ	L	1		1	100	4
	7	-	Burface	2	. 40 . ecs	:		196	/96 ab.	004	100 mp.				2				
STATION	3	TTGGG	3	ã	Bhh TTBue		bbb TTBen bbb		11866		Abb TTOUR	44	nhh TTEen	3	1160	2		3	hbb TTens
41-78-010-00	8	74300 0	*	\$* <b>8</b> 5	26001	699	1593*	22	2222	906	59626		66307	74	STITE	8	DOLLE		
SI-BONAR SC		8	ß	충	\$9790	997	13637	OSD	20179	23	<b>BTT32</b>		<b>65206</b>	3	BEETE	8	H	3	Ë
2000 64 6 5000	8	8800	8	800	46091	Ş	17951	g	10976 911	116	95.00		<b>66530 165</b>	300	BILL	ş	H		
KWAJALEM	8	00628	ß	828	21113	697	27713	930	08770 815	33	96636		67306	175	79333	80	CETT		
27 677	8	03127	L	8	16691	\$67	17714	933	818 Of 180	9,8	56516		<b>1911</b>	134	TI S	뿘	H		
WAKE	138	i	3	88	287792	å	16795	933	06774	90	SALEC		\$2409	8	PILITY I	E	DEED	ş	Ħ
	L	ł	L	Ŀ	ŀ											-			
ENIWETCH	3450	8888	36	8	29796	3	23,623	3	19921	09-6	53774		63332	103	80100	80	56136	ğ	75125
	8	90000	8	8	46679	\$	17826 023	823	20872	\$16	28040		\$7821	191	SE 199	8	03199		
TAKAWA	3		1i	_	-	8	15629	ŝ	10445	878	56236		841 21799	176	79199	8	80700	£	25.58
Q013 V 17																		٦	
MASSE	_																		١
BIRD DOG S																7			١
BIRD DOG 4	_	L																	

### SIGNIFICANT POINTS

									•			; ;												
STATION	T TE	444.0	Padda sanii dddwy	2 2 3 4	110 as 110	1	11001	a de la la la la la la la la la la la la la	77.00.0	12.53	****	*****	11800	1 222 12	TTURE &	1 222	TTGes	12 444 11	TTUES &	11 444 11	## E	11.22	***	1445
	88	11625	19632	19623	25023	8	14790	80034	245342	26542	64740	66323	<b>TB304</b>		H		H	Н				-	+	+
USS SHANGKI-LA	00	11928	2362	99828	20646	3	5773	C####	87730	36342	1300	66170	MAX	27.135	11172			-			-	-	1	+
WWA IAICH	8800		24675	0552	12502	2	SCOOR	64498	मध्य	56270	38603	09290	\$3906	17,505	1922			+	1	1	+	+	+	+
AWAS AND AND AND AND AND AND AND AND AND AND	1400	11960	29678	82750	12679	372.60	THE		1	1	1	1	1	1	1	+	+	1	1	+	$\dagger$	+	†	$\dagger$
WAYE	9000	9111	11214				,					1	-	+	1	- 1	- 1		+	4	L		4	4
WANE	1500	11	16906	11996	16600	55745	3000	4663	29990	2002	12.50	96800	STITE	138	SSSS	2	93480	9536	E I	SE 08			ğ	
. ACTAMENT												-	1	1	1	1	+	+	+	+	+	1	1	+
	1450	14960	26092	2002	THEEZ	04750	30994	66730	14707	61374	92029	13464	21400	9300	57199	1	1	+	1	1	1	-	1	+
TABAWA	8088	14960	19992	\$0909	91951	06730	12792	920.76	CECTO	14335	53849	94034	\$6506	1	+	+	+	+	+	+	+	+	$\dagger$	$\dagger$
Tankar.	1500	14960	19063	06730	13371	62565	51321	\$1000	02139		1		1	1	1	+	1	+	1	+	$\dagger$	$\dagger$	+	$\dagger$
OSIN VEV									1				1	+	+	+	+	+	+	+	+	+	$\dagger$	$\dagger$
Name of the last o														1	1	-	1	+	1	1	+	+	┧	1
BIRD DOG 3									-								i	1	1	+	+	1	+	$\dagger$
Bigo Dog 4													_				-			-	-	-	٦	4
													ŀ											

	55	163725 (83)	Ī	3	:	3	000	750	282	989	909	988	999	954	954	998
150   150	=	111	(384)	:	:::	8.73	1768	1	1188		1	Tibe	TTBB	1188	1118	1138
750         6045         8255         8076         1956         1376         1366           600         1350         8300         8165         1845         1730         1846           610         000         200         6170         3468         1377         1278           619         300         8676         8165         3463         1761         1877	3	159	ĝ	9	\$100	0091	1436	1392								
600 1150 8300 8165 1845 1730 1840 600 600 600 600 6110 8488 1377 1277 1277 1218 6118 1377 1277 1277 1218 6118 1377 1277 1277 1277 1277 1277 1277 1277	9	1	88	2393	804	2856	1576	1378								
600 0000 E399 6170 3468 1577 615 14500 8475 81.65 1863 1991	9	1	33	9300	4165	1945	1730	1446	2546							
400 0830 8399 4170 3484 1577 418 1400 8475 4145 1843 1791	1															
615 2600 5675 2165 1962 1791	8	8	9538	100	4170	7907	157	1272								
<del>╿╌┝╌</del> ┠╌╇	0	619	004	267.6	27.00	1965	1961	1873								
									·							
									•							

	3		Surface	1	1886 85.	450 mb.	:	ž	788 65.	ŝ	\$00 ab.	3	466 84.	908	166 mb.	3	tes eb.	\$	:
STATION	13	Trage	=	44	bhh TTEES	3	bhh TTBse hhh	3	TTBEE	14	abh TTBou bah TTGun	11	116:	1	TTBse	111	11811	Ē	11388
40-10000	8				25997	3	18941	8	10683	8	33045		5326	166	SOUTH	3	22.66		1
USS SHAREOET-IN	90	00628	3	8	27894	3	15796	8	99980	8	Serra		<b>GRATE</b>						
	0000			å	27804	425	18944	8	08987										
KWAJALZIR	288	00729	2	g	28790	96	18631	820	19401	02	56735								
200	800			8	22840 402	8	8	610	04863	168	42626	Г	12 III	660	IXTOO	졍	OTHE		
WANE	7400	031150	2	8	29786	433	7	g	C8774	ğ	57734		66619	157	82706	Ē	N. T.	ŝ	ğ
7000000	oere	00927	8	8	27686 486	984	187.15	8	99960	208	57423		66539 993	ŝ	82189	3	57100		
ENIMEION	1600	067730	44	23	238 81862	33	19643	8	14814										
4,000	1233	00627	8	ğ	26877 407	Ģ	17816	223	16380	906	57316			291	81654	8	68180		
IAKAWA	33	18903	2	S	51675	33	1771	629	COME	125	81223		10279	3	1870c 10E	ă	80166	ž	17.95
000						Г													
MAJURO													İ		3	١			
SIRD DOG 3												$\prod$							
BIRD DOG 4																			

									••		5	Ž												
STATION	TIME STATE	164 10	eddin annil dddug	1	TIBUS SEP	444	TTBEE BEPP	4 d 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	11800	4	11888	TTES PPP	TTUBE ARPER	244	4444 CR811	***	11800 88000	22.2	- 1	12.5	TTBun 22000 TTBun 22000	Ē.	TTBac \$\$799	트
	0630	11906	20053	22895	20063	33665	18965	44128	64620	55415	64723	66155	2080					+		1	-	4	-	4
USS SHANGKI-LA	1480	11913	19940	22781	12075	82728	12905	44721	10997	55640	04067		1	1	1	1	+	+	1	1	$\frac{1}{1}$	+	4	_
MANA LABERA	0020	11960	24000	22750	11010	33639	90900						1			+	+	+	1	+	-	-	4	4
MAZAREIN	1400	11960.	25870	22750	13801	33406	92099				1	1	1	1	1	1	+	+	+	-	+	+	4	4
WAY'E	0500	11482	62829	22442	67207								1	1	1	+	+	+	7	-	1	+	4	4
WANE	1400	11921	21844	22842	16653	33745	09786	44615	03757	55509	56735	06530	76812	00211	50910	89188	100001	3	70007	2000	ma	+	1	4
ENIMETON	0215	14960	24863	64750	93251 05276	33623	63650	00009	71614	76350	1550	37170	60109	1	1	+	+	+	+	+	+	+	+	4
	1600	14960	27805	84750	84750 15692	87512	5380						1		1	1	+	+	1	1	1	+	1	4
TABAWA	0024	14960	2375.0	84750	11669	96715	09449	30632	63830	5,000	22500	10524	25,000	12461	60100	:L	90369	46214	EXCES.	er to	23123	+	+	4
710 YuV?	1525	15950	27656	84750	12672	46597	01732	64557	50021	91537 72408	12408	24116	16195	38106	36198	808	23.00	+	†	†	+	+	+	1
CALLAN														1	1	+	+	+	+	+	+	+	+	4
												-	1	1	1	1	†	†	†	1	1	+	1	1
BIRD DOG 3													1	1	1	1	†	+	†	†	+	+	1	4
BIRD DOG 4														7	1	1	1	1	1	1	4	-	$\frac{1}{2}$	4

	PEESS	AFSSURE (ab)	1	9	900	989	698	750	200	650	9	9 20	905	• •	A00.	320
654 6500 2865 2265 1990 1872 1576 1270 0971 0770 5363 5251 740 0745 2263 2142 1754 1664 1265 780 0945 2266 2570 2670 1877 1475 740 1115 2590 2570 2670 1877 1377 06	1	33	11,025	118	1186	1186	1188	1788	1188	1188	1768	1188	1189	1100	1780	11
740 0745 2285 2142 1754 1664 780 0945 2265 1685 1777 740 1115 2590 2370 2070 1877 06	3112	3	800	2683	2285	1990	1872	1576	1270	5250	0770	6363	1000	5635		
750 0945 2266 1985 1777 740 1115 2260 2370 2070 1877 08	2130	740	0745	2285	2142	1754	1664	1265								
740 1115 2250 2370 2070 3677 06	2100	780	2962	25.06	2265	1863	1777	1475								
MAYT NG AZOS	2160	740	1115	2590	2370	2070	1677	1377								
NO AZOS	4	L														
	NO AR	9													·	
		L.														

ZO JULY

20 JULY 1946

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

		9	L	Serface	1	1000		450 at.	-	700 00.	909	500 a.b.	903	400 -1	100		200	200 ab.	001	100 mb.
<u> </u>	STATION	18	1=	3	1	17888	=	11888	**	1180	1	ABA TTUES ABA TTUES ABB TTUES ABB TTUES ABB TTUES ABB TTUES	111	TTES	42.2	11861	1	11888		hhb TTUes
	140	888			8	2692	8	1785e	8	19930	ž	55738		92099	385 53	82706	8	11790		
5 5	SHANGEL 2A	1300	60028	2.2	8	27771	284	18606	620	09773	126	55635		66xxx						
١	241.000																			
¥ Y	KWAJALEIN	٠																		
	WAVE	0030			83	22872	8	15615 027	23	116 02990		58063		68922 135	335	94807 045	ŝ	222.00		
	TANK.	1400	0092E	S	630	20787	499	20687	88	10783	956	SEEMC		66731	180	81708	883	COLKE		
	702	2520	42500	16	220	26863	494	16608 023	8	11675 915		56528		66199 178	178	8118				
	ersi mei Ch	1400	00730	80	85	16603	484	18605	8	53778 890		54847		65412 178	178	62199 075	375	\$2199	ş	17199
•	47774																			
	LAKAVA	1520	1220 00028	28	130	28893	407	19836	83	13700 833		90690		62516	282	78199	100	02199		
*	C0:4 4:																			
E	OXYV																			
BIRD	BIRD DOG 3	1500	01724	8	666	24865	\$ 8	22999 045	8	20854	868	66650						j		
8180	DOG 4					_		_												
																			l	

### SIGNIFICANT POINTS

						i																		
STATION	Tite (Section)	43625	Rappo Tibas Salps	8 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	118. 65.91	444.5	11888	4441	****1	444 11	TTESS	REPP	TTURE BRPPP	***	TTBee	33.00	17.00.0	44423	TTBEE	\$\$000 TIUES	10 88	26033	17840 ghopp	21.1
ALC CHIANCEL DA	0030	11782	14915	22680	07862	\$3638	62075	444.65	56636	28193	OSEEE	66130	22111				H	Н						
USS SHANGKI-LA	1300	11966	24746	22956	85953	338%	20718	44805	12692	20000	64738	66625	ಡಿ7ಬ	77525	22534	08480	82240					-		
PAWA JAJEIN																			_					
WAKE.	0020	11949	23852	22830	14808	33792	14793	44615	00062	55260	20806	66160	10xxx	17130	OBERTS.				-		-			
-	7	1460 11990	26883	22800	18603	33740	12772	44558	52055	03400	£0834	66360	71716	77293	82708	00220	80808	99168	13x1x				H	
ENIMETOK	2020	0967 74960	24975	63750	10708	25,650	07551	44600	02751	394ES	36214	33283	82199										1	
	1410	14960	22.624	66750	14703	12676	06891	25643	06763	45600	02861	60065	00640	53094	72139						1	-	1	
TABAWA																						-	1	-
With William	1520	1520 14960 25876		84750	14908	21657	12755	43412	63311	62352	71306	63140	19199								1	1	┪	-
Cols AM	_																							_
		L																						
BIRD DOG 3		1500 11850	22134	22872	22524																		1	
SIRD DOG 4																					-	$\dashv$	4	$\dashv$

Lamb language	93	***	99	200	) ? ?	3	924		550	200	200	400	***
	1100	8811	1188	1198	1106	1100	1108	TTUB	1100	1188	TYNS	1786	11.5
0000 099	2484	2186	3661	1783	1361	1174							
740 0830	2492	2095	17.34	1:63	1390	1255							
780 0945	2486	22.67	1963	1756	1447								
240 1115	2589	2189	1786	1675	1485								
600	2475	227*	1969	1575	1286								
_													
_													
04 25 25 8	<del>╎╶╎╸┤╸</del> ┤╴┪╸╅╸╅┈┪═┪╸┥	00530 2492 0045 2486 1115 2569 0013 2475	00530 2.695 0045 2.686 1115 2.509 0015 2.475	0050 2408 2795 1734 0945 2466 2267 1963 1115 2269 2189 1786 0013 2475 2277 1969	0050 2408 2795 1734 0945 2466 2267 1963 1115 2269 2189 1786 0013 2475 2277 1969	0030 2492 2595 17-4 17-5 0942 2486 2267 1943 1756 1115 2586 2189 1786 1675 0013 2475 2277 1966 1275	0030 2402 2507 17.4 1552 1350 0940 2466 2267 1963 1776 1447 1115 2269 2189 1786 1675 1480 0013 2475 2277 1969 1875 1286	0945 2402 2557 1734 1155 1336 0945 2486 2267 1963 1756 1447 1115 2569 2189 1766 1675 1485 0915 2475 2277 1969 1575 1286	0945 2402 2557 1734 1155 1336 0945 2486 2267 1963 1756 1447 1115 2569 2189 1766 1675 1485 0915 2475 2277 1969 1575 1286	0945 2402 2557 1734 1155 1336 0945 2486 2267 1963 1756 1447 1115 2569 2189 1766 1675 1485 0915 2475 2277 1969 1575 1286	0945 2402 2557 1734 1155 1336 0945 2486 2267 1963 1756 1447 1115 2569 2189 1766 1675 1485 0915 2475 2277 1969 1575 1286	0043 2402 2267 1744 1155 1356 0041 2466 2267 1963 1756 1447 1115 2569 2189 1766 1675 1465 0015 2475 2277 1969 1575 1266	0945 2402 2557 1734 1155 1336 0945 2486 2267 1963 1756 1447 1115 2569 2189 1766 1675 1485 0915 2475 2277 1969 1575 1286

Mary 1946

### E1 2017

OFFIT 8E         Abh TTBes Abh TTB		$\lceil$	×	Serface	3	2	: 604 ab.		150 mb.	Ĕ	700 mb.	3	\$60 ak.	3	÷	=	496 mb. 306 mb.		188 ab.	_	18 ab.
	STATIO		3	TT444	=	4	TTESE	444	TTBue	444	TTBBE	44	TTBBB	3	17800	111	TTBes	11	TTSee		hbb TTUes
Coroli   19   Cor.   Estria   450   1871.5   Cos.   Corras   914   SFRST   SERIE   181   SFRST   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Corras   Cos.   Cos.   Corras   Cos.	77.47.0	205-14	88	00027	8	220	27500	492	17930	266	29990	111	07694		66634	द्या	MEXX	133	OMES		
CACO   CLOCK   19, CRC   26773   450   18713   CRC   CF775   514   57677   45611   181   60511   100   GECT     LACO   CRCCO   689   CRC   25781   450   27773   CRC   25894   CRC   2		-																			
1400   6900   69   022   E778   1491   023   06673   666   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   65604   68613   130   63043	141.4		9000	CI CR.		820	26773	989	16715	88	65775	974	57857		68xxx	101	X230	8	Corr		
1400   00020   \$77   000   24.972   4.82   164313   000   00070   00	TRAN	E G	1400	00000		230	25781	264	20735						14511						
1400   0,000   67   67   67   67   67   67   67	2		0030	00925		380	24972	482	16815	83	06873	8	09990		68615	130	1000				Ц
CON   CON			1400	മയ		300	27778	683	16704	153	09774	919	56633		67719	145		8	Cherca	3	2002
1400   00731   74   022   20221   454   21974   036   12577   450   52318   64319   122   19189   110   01189     03/1	- Character	3	0340	00727	ž			94	16014	910	06760	915			90006	121	67179	ŝ	59199		
09.17         000006         80         02.2         258.69         4.56         14611         GT         697.6         97.5         675.25         666.25         154         79011         074         99199           1.550         0.072.9         72         287.91         4.46         1871.4         22         0.0866         913         5704.5         6602.5         154         79011         074         99199           1.400         1.400         1.007.5         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675         6.5         1.675		5	1406	10000		8	3021	484	21974	88	13577	940	55318		64199	ä	19199	ŝ	57130		
1250   Q(72)   72   Q(2)   E8781   448   18714   Q(2)   Q(8886   913   57045   68825   144   79011   G74   991999   123   G098   G04   97999   123   G0989   G0989   G09	74647	<b>*</b> *	04.71	00000	8	8	25.868	8	16811	8	06776	60	67523		0000	8			68189		
1400 10075 &3 028 16786 457 09999 000 GZZZ 678 61999 60999 123 60999 034 97999	- WAR		0,50	00729		23	28781	ş	18714	829	08886	913	57045		<b>668</b> 25	7	19011	š	99199	٤	2138
1400 10075 &\$ 0.00 10075 \$ 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	A4 A 018	ç																			
1400 10075 & GE 18186 457 09999 000 GEZE 878 8198 80919 123 GS999 GA 99999		2											·								
BIRD DOG 4	BIRD DO	Š	1,60	10075	3	œe		107	06060	000	CESS25	878	61999		60939	221	62999	8	97999	523	66690
	SIRD DO	10 A						:								<u>.</u>					

### SIGNIFICANT POINTS

									-															
STATION	# 3 E =	ddwu	SER BRELL SAGRED BRELL SECTION	4444	TTURE	2448	TTBEE	444	11882	44448	TIBEE	28.22	TTURE	444.19	TTERE	44411	TTES	44413	17800	44433	11880	64438	11888	11.00
A LICONOMO SOL	88	CECO 11942	22077	22791	14726	33723	99660	44706	ceess	51953	02863	10099	54947	17530	55844	66455	00539	MIN.	22.22					
COS SUANGEI-LA																								H
PWA IAIEIN	0000	11960	24775	22750	12788	33467	61623	44350	17233															ŀ
NIT AS ASSESSED.	1400	11960	26768	2290C	23843	33750	14691	44340	721xx															
WAYF	0000	11772	10891	22758	10778	33605	51060	44590	29530															
augu.	1400	11915	20820	22820	14795	33752	12790	44525	95910	55462	57527	CESS25	15306	77310	19506	88295	97404	99137	122					
ENIWETOK	3340	GNO 14965 24001 54895 19471	24001	34895		85750	13700	43600	53056	63555	57853	24480	\$093¢	76137	77199									ı
	1406	14960	27803	84750	16605	22655 10680	10680	54580	04549	76535	00047	40105	76199										_	
TABAWA	6617	14360	22855	83750	10967	16665	06083	22446	£3725	\$1335	17709	42120	26199	20112	27399									ı
VIII CHU	1550	1550 14960 25822 03310 84750 12895	25862	01550	64750	12595	08510	\$6254	87604	29110	23199	94078	27199	29065	20199									- 1
Cala																								
DA CALL																								
BIRD DOG 3	1400	11880	10117	22772	07216	33633	51218	44560	55990	55438	66609	77343	87999	55238	65658								•	
81RD DOG 4		_																					*	

150	TTBB										
#00	TTUE										
150	TTGE										
600	TTBB										
053	1138										
009	TTUB	62.23									
650	TIBE	6290									
700	TTBE	1074	1.63		1178	1186	5280		1065	0260	100
750	TTBE	1385	3458	1534	1485	1480	1377		1465	1375	1239
900	TTRE	1666	1735	1771	1454	1776	157e	1688	1773	1667	1629
450	TTBS	1884	1840	1882	9661	2164	1875	1634	1972	1885	1857
908	1188	2383	1976	2082	2385	2353	2084	1900	2175	2037	2167
950	TTEB	6843	2363	2484	2487	2571	25.25	2356	2494	6862	222
i	(17,8%)	\$150	0815	1046	CI90	2180	3460	2115	0715	0380	200
PRESSURE (mb)	11	70	240	8	740	177	642	613	655	904	243
PRESSIL	1933	2116	2130	2110	1050	1090	2040	2097	\$602	2124	2124

		Ä	Berfece	2	1	1999 ab.	12	i	786	706 65.	909	600 mb.	\$	-40 DG+	100 mb.	2	280	200 mb.	100 st.	:
SHANGBI-LA         600         Coras         60         15416         614         61714         1500         154         64407         005         04177           WAJAIEIN         6000         Cores         600         Cores         1600         Cores         1600         Cores         1600         Cores         1600         Cores         1600         Cores         1600         Cores         1600 <th>STATION</th> <th>3</th> <th>15</th> <th>-</th> <th>111</th> <th>TTärs</th> <th></th> <th>TTBEE</th> <th>444</th> <th>TTBEE</th> <th>PAR</th> <th>778ss</th> <th>3</th> <th>17800</th> <th>4</th> <th>TTHER</th> <th>444</th> <th>11888</th> <th>111</th> <th>181</th>	STATION	3	15	-	111	TTärs		TTBEE	444	TTBEE	PAR	778ss	3	17800	4	TTHER	444	11888	111	181
MAJAIEN		į		1	8	3	3	1680	8	88	=	100	Γ	19506	¥	<b>\$4403</b>	88	ZZZ90		
	USS SHANGES-LA									Γ										·
1400   100075   TT   1080   28775   1404   11054   11054   11055   10580   1205   10580   1105   10580   1105   10580   1105		8	9000	1	8	26665	3	18809	8	07635	ş	58314		69 LX	146	84504		Nata Sector		
1400   01224   94   050   25982   49   16628   031   032	KWAJAIEIN	999	62400	F	8	###	\$	19634	8	1 1	928	04996		(\$6310	141	10900	ğ	-	3	H
1400   01224   96   656   85085   497   16628   631   6326   6326   63241   M1   64404   640   6404   640   6404   640   6404   640   6404   640   6404	2000	8	90358		8	22.0	ŝ	18060	88			62856		63313					1	
COCO   COCO	AAA	3400	42210	8	8	28083	497	16929	ğ										٦	١
1506 ORES 76 GCS 2706 OA4 13706 A45 5455 GCS 2705 OA4 13706 A45 54556 GCS 2705 OA4 13706 A45 54566 A556 GCS 2705 OA5 6705 GCS 2456 GCS 2705 OA5 6705 GCS 2705 GCS 270		8	12100	1	8	34864	3	15916	910		006	64524		59511	Ä	10710				
POOT         CORDE         64         CORDE         COR	ENIMEION	1406	03,829	8	8	2008		22756	¥		¥	24956		62519	212	16609	4	818	-1	8
1400 00026 76 0020 217850 030 06890 920 317043 66822 174 80607 080 080 080 080 080 080 080 080 080 0		40,0	9000	8	ğ	25680		17715	428		908	57044		67617	356	\$1404	ş	06190		
3 1400 09717 78 067 12776 402 14716 013 05399 886 60999 130	TAKAWA	20	90006	2	230	£7586	263	17830	OSO OSO		028	57045		2895	ž	90607		6113	1	1
3 1400 09717 78 067 12776 462 14718 013 05999 696 60999 130																				-
3 1400 09717 % 067 12776 462 16716 013 05399 696 60999 70999 130	MAURO																			
4 BOO ON	SIRD DOG 3	8	51,400	*	8	32776		16716	SIO			666609		10999	3	65898				
	BIRD DOG 4																			

### SIGNIFICANT POINTS

									•									•			ŀ	ŀ	ţ	ı
STATION	Time	dddyn	dedie mantl dddun	44.4	11800 682	***	TTBag	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	TINE	***	1182	2445	TTURE	1 444 1	17868	1 44431	TT888	2375		T deal	TEGS	E	TTUES STOPE	
	8	30.1	17804		2000	33763	13676	44675	24.00	9595	3348	5099	01645	175.28	92790	. 64473	61518		90798	031010	NATE OF			
USS SHANGRI-LA		4		┺-			.1							-	-	-								
	8	11050	100	05.28	15672	3374	00,448	44600	09900	90430	64433	56452	(5300	97360 ·	13405	12599	9090	09866	1108	00380	Ħ	1		
KWAJALEIN	160	1	L.,		13806	33450	61621.	44250	\$080	16106	17121		+				1	1	1	1	†	1	1	
WAVE	88		\$2083	52815	14050	33792	15036	44683	10912	55627	06880	59599	1,6010	17508	13064	80483	90634	+	1	1	-	1	1	
MANE	188	_		i	13804	33683	57.990	44630	62969				-	1	1	1	1	<del>-</del>   	1	1	1	1	1	
ACT TOTAL	88	17950	96003	05254 85003	99900	06956	2000	41407	68410	71362	1553	56240	1199		+	1	1	+	1	+	†	1	1	
	1308		27919	32696	23998	j	22755	96730	16719	16452	1008	LT T	1100	16550	08889	10276	87304	2272	80100	90 90 91	SE SE	1	1	
TABAWA	8008	14960	23968		13831	22160	13199				1	-	+	+	+	+	+	+	1	+	+	1	1	
VIIIVIUI I	1503	15960	24569	04730	12905	cur	21199			1	1	1	1	1	1	†	+	†	†	1	†	†	Ť	1
Ceram	_								1			1	1	1	+	1	+	+	1	+	+	$\dagger$	1	
											1	1	1	1	1	1	†	1	1	$\dagger$	†	†	1	
BIRD DOG 3	3400	10001	\$2865		22500 10770	33760	0220	44665	8000	20405	66699	3	76999	0988	8	+	†	+	†	1	$\dagger$	$\dagger$	1	
BIRD DOG 4												7	-	1	7	1	7	1	1	1	1	1	1	1
				1																		•		

										-					l
PRESSURE (ab)	3	Ī	686	699	952	908	750	8	250	909	550	3	2	3	2
11110	1	I TYREY	1168	1788	1188	TTEE	TTEE	1788	1188	1788	TTES	TTBB	1188	3	Ē
SAT															
┢	og	900	1813	6185	1976	มหม	1371								
1	8	1050	Ž	\$903	2007	1961	1376	9870							
۲															
-															
1															
╁	\$	81.5	2	2012	9891	1494	Sast	1178							
╀	5	į		1976	2000	1735	1468	3000							
╀╌															
		1											l		

######################################	1500 0000 0000 0000 0000 0000 0000 0000		4 8 8 8 8 8 8	TTESS 24889 24876	2 8 5 3 8 3	E E E E E E	2 8 8 8	620 07672 651 14677 653 07672	2 2 2	118es	1	_	70	2001	2	1160	â	4
A   ORCO   CORFT   SH   OCC   24800   450   1785     1345   CORES   78   OCC   24800   451   1785     1200   CUCES   78   CCO   8770   461   1781     1200   CUCES   78   CCO   8770   461   1781     1200   CUCES   78   CCO   8770   462   1781     1200   CUCES   78   CCO   8770   462   1781     1200   CUCES   78   CCC   25097   447   1758     1200   CUCES   78   CCC   25097   447   1758     1200   CUCES   78   CCC   25097   447   1758     1200   CUCES   78   CCC   25097   447   1758     1201   CUCES   78   CCC   25097   447   1758     1202   CUCES   78   CCC   25097   447   1758     1203   CUCES   78   CCC   25097   447   1758     1204   CUCES   78   CCC   25097   447   1758     1205   CUCES   78   CCC   25097   447   1758     1206   CUCES   78   CCC   25097   447   1758     1207   CUCES   78   CCC   25097   447   1758     1208   CUCES   78   CCC   25097   447   1758     1208   CUCES   78   CCC   25097   25097   25097     1208   CUCES   78   CCC   25097   25097   25097     1208   CUCES   78   CCC   25097   25097   25097   25097     1209   CUCES   78   CCC   25097   2509	0000 0000 0000 0000 0000 0000 0000 0000 0000		8 8 8 8 8	<del></del>		n mari	8 28		2 2									
1345   DOGES   19   OSA   2000   411   1975	13450 1300 1400 1400 1400		38838	<del></del>	= 3 9 3	100 E	<b>8</b>					200	l set	00000	2	•		
CADO 01026 64 001 24800 454 15915 1200 00028 74 020 8870 466 13572 0008 01225 55 034 24876 460 14812 1400 01225 70 037 28702 502 14942 0130 00023 77 026 22597 447 17589 1530 00023 70 027 28717 447 17589 1531 00082 74 024 27706 455 15714		┝╌╁╌╁╌┼╌	8 8 8 8	<del></del>	¥ \$ \$ 3	\$1871 CTT 81	Š	orer2	***				306	*****	Ì	ones.		
100   00048   14   000   800   1000			8 8		3 8 3	21.01			2	100	3		181	8	000 04111	1178		
0000   01223   623   624874   460   14812   1462   1462   12642   12			8 8	_	§ §	16838	ğ	0000 30000	11.	100037	3	81999	173	error.	8	Otres	131	Ž.
1400         01229         90         GG7         26782         502         17482           GGS0         CORES         86         GG6         CO897         447         17589           1459         OXEG         77         DE6         51709         689         18714           0250         OXEG         86         51709         689         18714           1510         OXEG         2277         450         18714				-	\$		8220	14990 820	918	5704£	5	52041	991	97608	8	54630		
0050   00902   84   026   25977   447   17588   1590   0050   00902   147   0090   147   17588   147   17588   147   17588   147	_		į			3	8	19900 800	228	56658	3		100	823.99	É	6000	600	22
1450 00001 77 026 51709 669 16714 0250 00005 60 027 25571 400 17715 1410 00609 74 024 27706 485 17714	-	*	920	_	***	17599	945	047 07662	101	\$6629			525	64199	é	80.00		
1471 026 2672 759 06 CET 25973 450 18714		44		_	\$	16734	3	043 12681	9	2000		10(530	£10	78199	ş	86100		12
1510 0042 N 024 ZF186 455 1F114	_	8	430		_	17715	920	026 10671	914	67830	3		360	80308	8	8130		
	_				_	18714	8	CO 00058	8	82000	3	64530		٦				
		L																
- Annound	-					-												
BIRD DOG 3					П		П	П			Н	Н						
7 000 CBT											_		_		_			

### SIGNIFICANT POINTS

THE AMERICAN SHIT	09811 0020		S S S	1800	8080	8	18	1 2			_	4		
1111111		12	<u> </u>	_	-		0000	1450	T CERTO	1510	r			r
1 E	+-	11.962	11960	11960 2	11885	02811	14960. 2	14960	15960	14960			-	
13.5	22574	21873	19862	27872	178.55	27.50	23062	29677	24856	28765				
	92923	2000E	22750	22825	\$25.69	26.00	08123	05750	054748	06430				
Tibus	13610	17602	10765	19855	9033	14797	13682	100.00	11690	12678				
444	23.704	\$3089	33356	33730	08514	33785	\$257.5	\$2850	36615	27641				
88621	02880	10900	19094	13798	90968	13406	CBOCO	06228	00730	06335			П	
£.4	146.50	44530	44448	44368	50157	44692	C34C6	231622	90206	56573				
T1844 12000	9999	SMET	82028	51857	13999	9/2990	64926	07339	90,000	50644				
144	80000	55430	55570	25035		25002	12223	56075		16456			П	
118:	5,6048	63030	61824	51746		24844	62158	01326		60627				
11244	17136	02799	18399	66365		11360	12195	62525		13306				
1130.0	19999	63930	10011	73311		02999	85118	55636		79199				
1		\$103e	96244	17336		90009		11380						_
TTESS		18034	\$0\$0\$	16711		10108		46207					П	
		26186	0200	П		OCM		94096					П	
1785# Elet			PREEZ			2008		23.25					П	
****		90140		Π		91100							П	
1780s MPPP		1,0000			ī	26,700								
1001					٠	1105								
TTBES						2007	, 							
II man				П			1.	7						
Tibes	П			П		П								
il.		П		П										

22.24	aetune (ab)	i	338	**	858	998	954	786	059	003	933	8 00	150	101	350
1116	111	(ASK)	118	1700	1788	1188	Tree	1111	1188	1188	1160	1168	1111	1111	1111
11.14	933	0000	***	9922	3961	1465	1370	1067	6080	0453					
2727	750	0715	2393	0000	1896	741	1278	0975							
\$110	900	1000	CTZZ	386	3861	1875	1462	1064							
14.00															
1112	613	0660	1672	23.86	1000	1360	1276	1004							
8152	3	1130	2387	OBIZ	3676	1991	2991								

					ľ	1	[	١	$\Gamma$	1	Į.	1	Į.	1	1	•		•	4= 001
	1		2111800									•							
MAINE	Sec.	TTEGE	##	444	STREET TANK THES	444	TTREE	111	TTUE	444	TTBss	E F	RES TTORE RES		TTUES		bhh ITBer	3	17800
A 1 - 10 OH A 112 A 40	0 145	82900	1	8	00848	36	9000	88	OBBOT	*26	2,000		25 000						
USS STATES	Ę	22300	*	충	26938	7	12801	900	24460	110	56233		8730B	181	65896	8	04988	4	3098
SOLVA CAS PROS	0200			8	26691	630	25001	80	C29G1	128	56737	П	67616	130	\$0959	*	HX		
KWAJALKIR	1400	62630	22	520	29785	492	16713	8	10673	621	86319		6715I	170	*115X	Š	SATTLE		
NA ALC	4130	ञ्चरा०	8	900	3969-8	306	17696	93	07663	920	56421		CE829	146	9550	8	66660		
4416	1400	01369	2	800	28786	305	19834	ŧ	09995	33	66716		64E.6	187	77199	134	87989		
70201111	9220	92600	689	880	564 BZ 614		****	610	09667	51.6	578.70		67189	9	81405	33	52199		
	3	8301.0	1.0	150	01993		19063	930	14960	838	54689		62209	203	76138	ğ	99199		
AWARAWA.	88	93600	33	-120	27542	490	18602	120	09448	<b>919</b>	56524		67306	162	83504	ĝ	03199		
IAKAWA	152	02100	2	022	30783	430	MODE	Q.	09663	\$13	56421		67306	163	85158	8	04.199	ő	86199
0014 911																			
MANA											٠								
BIRD DOG \$	33.5	10027	*	820	24714	1 1	495 13407	188	11102	97%	56201			186	91339				
BIRD DOG 4																			
																,			

118 a	4626 5553 4626 51742 4626 51742 4626 51743 4626 5653 6654 5653 6654 5653 6654 6654 6654	##PP 118**  ##PP 18**  ##PP 18**  ##PP 18**  ##P 1	##PPP TTB## ##PPP TTB## ##PPP ##SAE STRN SDASO 6461E ##SAE STRN SDASO 6461E ##SAE STRN SDASO 6461E ##SAE STRN SDASO 6461E ##SAE STRN SDASO 6461E ##SAE STRN SDASO 6461D	44546 53553 55450 64515 44550 55523 44550 44515 44525 55545 55450 64515 44550 55523 64515 44550 55523 64515 44550 53754 55451 55523 64515								
118ss 23434 24534 24534 24536 25456 02566 02566 02571	118 ** ** ** ** ** ** ** ** ** ** ** ** **	118 e e e e e e e e e e e e e e e e e e	178.0 ANPP 178.0 ANPP 178.0 ANP 178.0 ANPP 178.0 ANPP 178.0 ANPP 178.0 ANPP 178.0 ANP 178.0 ANP 178.0 ANPP 178.0 ANP 178.0 ANP 178.0 ANP 178.0 ANP 178.0 ANP 17	118.8 BAPP 118.8 BAPP	178.	178 - 178 -	178   18	118.0	1184-8   Na PP   1184	118.0   118.	118	118+4   118+7   118+1   118+7   118+1   118+
	25903 25903	18,779 11811 1879 1879 1879 1879 1879 1879	65450 64515 64570 1181 65510 6		17474 17744 17781 19130 19330 19330	#### 110ss 77474 33334 77241 80803 84589 69803 85300 7518 74530 53330	#### 118ss #### 118ss #### 118ss #### 118ss #### 118ss ##########	## PP TTB::		1184	1184   1184	## PP TTB==

3118	PRESSURE (nb)-	7	3	Ë	151	969	756	7.00	959	989	659	205	450	466	156
1111	133		33.5	E	1788	1100	1145	1111	1788	1118	TTRE	1118	1188	9811	1188
	ě	3	8	0081	3,800	1000	1300	1189	0000	000					
21.30	Ι	346	780	220	1500	1600	1362	7577							
ILY?															
2345	8	я	963	7.60	1944	354	3645								
٠.	-														
20.47	8	8	3	220	27.07	1576	3274								
-	-	333	883	2013	3846	1666	***								
┝	27.	1	3	23.53	1002	1678	24.93								
╀╌	+-														
+	-	1													

11 M

Color   Colo				230,242	=	-000		650 ab.	74	704 05.		.40 003	3		100	į	Ξ	100 eb.	700 MIT -	ĭ
A   CA   CA   CA   CA   CA   CA   CA	KARCH	3	E	=	111	11600	11	TTER	1	11811	:	11608	111	17801		11888	=	17680	111	H
144   100   144   145	A 8 MO CAR A BOOK 8 A	L	12100	8		27885		10035	ş	10867	128	57210		80208		82,966	충	04000		
1400   0000000000000000000000000000000	ST-BONANC CO	L	82300	z		27773	90	16713	833	102.65	ន្ត្	34214		662.OH	\$	19599		02.990		
14.02   0.002.0   71   0.023   287.06   4.98   1.965.4   0.03   1.03   1.05   1.03   1.05   1.03   1.05   1.03   1.05   1.03   1.05   1.03   1.05	MOSTAL AUTO	9035			É	Penn	9.6	16736	ક	Crimic	133	21.594		673ax		4417.0	į	CHILE		
1400   01226   17   024   27794   175   1279   12	ATTACALENT	1400		1,	ន	28:80	# **	19604	8.8	10670	Ş	25123		Chis						
1400   0.000   17.   Q. 8   27779   1704   0.05   1123   1.82   14144     14160   156   17800   0018   10	277	0000		2.0	ğ	1002		1360	ខឹ	C9960	518	1,000		4452	ž	<b>11:03</b>	洁	07272		
1472   00551   10   022   30702   444   21779   023   10556   11   25553   1579   144   15718   143	TA PARKE	1400	00800	72	830	28794	5	19946	SS	11231		54946		H620	3		8	22.0	797	1
1477   00453   10   602   50702   644   21719   623   10256   611   26523   61726   114   61719   010   0119   643   6	70000000																			
CC15   GCC66   GC   CC4   26672   457   1712   GC 3   10C56   611   26C53   61704   144   61191   GC 3   CC19   242     LXA   COCC7   EC   GC 2   26664   456   15.026   GC 4   GGT0   914   SC739   81.0C   174   19709   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   17909   GC 6   179   170   GC 6   170		1427	009531	20	662	30706	787	21738	ğ	21275		52198		53155	1	1				j
12.34   COMEZT   RE	AWAGA	8	OCECE.	_	226	26812	193	17712	8	300.56		10003		67308	3		ŝ	81.2		21.12
1340 GGC6	IACATEA	1234	00827	ŭ				15026	8	Ce770	974	56739		22639	=	19706	3	29199		
1340 GGC6	CALTAN																			
1340 G6CC6 66 SC2 22713 442 13402 G18 97722 901 59101   146 64899 G03 97899 423								,			_									
DOG 4 1400 01026 76 029 22782 430 19738 030 10667 322 25199 62199 160	SIRD DOG 3	1340	OSCCE			25713	aj.			30240		:9101			2	\$ 3	83	_	453	233
	RIRD DOG 4	1400		1.6	629	28782	430	19738	뛶	10667	- 1	25199		65199	383	60199	9	02999		

### SIGNIFICANT POINTS

	ŀ			-															-	1	1	-		
STATION	- 3	TEN PER	11	anppp Trung anppp	118:11	224	178::	****	116.	11.00	11860	11.	11888		116.		1		ž.	15PP TThe	15000 TTBee 25000	15PP TThe	15000 TTBee 25000	\$5000 TTBee E8000 TTBss
the ottoations to	-	0130 11810	1,6621	227.82	16616	33592	32520	93314	62636	80000	26230	66432	6±207	<b>86344</b>	75407	90204	83406	٥Į	9	2400 OOE	_	00000	11134	00000 11134 18000
CAS SHANGEI-LA	7	144.2 11836	22844	22810	17600	\$3728	00/21	C2977	12290	00303	96336	6644:	13230	02230	69006	00006	6866	8	닠	1000	-4	-4	-4	-4
WAY IAIRIN	ů	OEOC 119CC	20902	22813	14022	33777	13024	44750	११६टा	99263	13935	66443	1220	77145	1812			ļ	-					
NY AJALEM	1 -1	1400 11960	25872	22730	13798	33431	06335	TESH	0223															
WAYE	۴	020C 11854	12925	22722	11675	33246	54738	82774	62019	6C34E	757E	77310	100	962.00	50403	99232	56690	00359		24.00	24.54	22.52	24976	24976
TANA	Ц	140C 119CE		21070 22880	23613	33735	14821	44767	15239	25.663	2220	e660e	100	174.55	¥2818	9	9239	1	•	1				
ELITATE PAR	_	_																1	ŀ	٦				
ENIMEICA	1."	1427 1496C	27693	84750	17604	09686	13571	25648	89965	43574	02210	68240	55199											
TABAWA	Ļ	001: 1496c	2,4662	94750	12921		62820	19083	00023	26133	17199	Sale	13199						1					
IAKAWA	Ч	3234 34960	24670	84750	12678	42604	61064	13538	12924	11228	20939	96130	19150	19116	16199				ļ				·	,
CRIBAM	_		_			-													- }	┪				
225	_	_	_			_		•											ļ					
1110 000 \$		1340 11909 20610 22765	20010	22755	13603	33,663	11002	44342	66625	\$1259	23999			П										
BIRD DOG 4		1400 27641 00051 61564	000031	61564	51537	12381 18518	5433.7	84440	56199	\$2065	63953	50260	88199	11120	56999				-					
																	!	!		1				

110 1100 1100 1100 1100 1100 1100 1100
<del></del>
2454 2106 1100 2277 2005 1100 2277 2005 1100 2362 2166 1360 2466 2154 1866 2391 2177 1676

## UPPER AIR OBSERVATIONS

2
٤
3
>
Ž
×
ş
₹
-2

##AMANCH-LA 0180 0778 no 024 7770 no 024 7770 no 025 7770 no 02770			381	188	Sarfoce	Ī	1996 ab.	156 25.		*	786 80.		520 mb.	3	****	:	100 ab.	206	266 mb.	166 mb.	a.
SHANGRI-1A         6180         9778         876         871         6480         871         6481         871         6481         671         6481         671         6481         671         6481         671         671         671         671         671         671         671         671         671         671         671         672         671         671         672         671         672	MATIO		3	PPPTT	=	4	11881	17.	3	11		4	Tibre	3	1		11888	121	TTBBE	111	1
1400   00925   94   045   2464   466   19940   055   05712   05116   07117   146   42117   052   04127   0412   04127   0412   04127   0412   04127   0412   04127   0412   04127	USS SHAM	77-786	97.0	200		8	1100	787	1260	220		316	20,000		8	177	#29.88	140	2000		
1400   00988   N   085   80977   468   14682   064   04712   961   0465   136   136   9110   043   045     1411   00968   N   067   25665   462   14770   04770   045   04626   136   136   0466   046     1412   00968   N   067   25665   462   17700   047   047   048   04668   143   0460   046   046     1400   00687   N   062   25678   466   17700   047   047   047   047   047   047   047   047   047     1400   00687   N   062   25678   466   12810   048   1281   048   048   144   048   048   048   048     1400   00678   N   062   25678   046   12810   048   048   048   048   048   048   048     1400   00678   N   062   25678   048   048   048   048   048   048   048   048     1400   00678   N   067   25678   048   048   048   048   048   048   048   048     1400   00678   N   067   067   067   067   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067     1400   00678   N   067   067   067   067   067   067   067   067     1400   00678   N   067   0			8			-	24867	3	19960		8	51.0	56316		STATE	3	ATITA		DAZZZ	П	
1,114   COPES   FT   COPT   ETOSES   COPT	THE PARTY		ş	62600		8	2700	\$	100		09781	Ţ	54637		65618	23	ME	- 1	OCCUE		
1114 Orges p7 ogg 25065 452 17709 GG7 OFT77 912 b7046 1405 140 0606 GG999 444	2		0000	7000	Γ	ě	2985	555	16797	8	04770	8	56835		8.662.6	22	87808	8	86800		
1,500   1,50	746		1414	97800	6	63	22005	*	17700			216	57046		2898	31	80806	8	CSope	\$	1
14.50 (2063) F/O (265 56789 466 226179 (355 12648 932 54189 46189 186 60189 189 189 189 189 189 189 189 189 189	1	3	8	2000		980	1993	903	17700	, ,	09967	5	26732		<b>\$10076</b>	ş	PCQ.	3	65198		
2500 KY726 64 GR1 25000 644 15610 016 00032 904 37535 66628 140 64677 040 04159 843 843 843 843 843 843 843 843 843 843	EMWE	5	2,00	00651	\$		SOFFE	98	22617		72662	936	54190		64199	3	80196		50199	2	10100
\$ 1400 00756 77 GRA 6791 1872 025 13400 950 56000 65999 130 60999 130	7464	3	888	2423	:	_	23880	\$		8	00033	8	57658		#BC22	351	1007	9	96190	2	28199
3 1400 00758 77 GE: 27718 454 15725 GES 13400 950 56000 65999 332 60999 330	NEA.	<b>.</b>											Ţ								
3 1400 08758 77 GE: 27758 454 18728 655 13400 650 56000 45999 132 80999 130	***	٩																			
3 1400 00756 77 GE: 87716 454 1872 025 1340 950 5603 65999 132 80999 130		3																			
•	BIRD DO	5	9				21.62	3	147		1 1	ş	20999	П	8000	122	1 1		847.78	П	
	,	4																			

173 a 173 a																	
173 a 173 a	173 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																
173 a 173 a	173 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																
	171 171 171 171 171 171 171 171 171 171	118 as   28 p p p   118 as   28 p p p   118 as   28 p p p   128 p p p p p p p p p p p p p p p p p p p															
	\ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	######################################	### ### ### ### #### #################	### ### ### ### #### #################	### ### ### ### ### ### ### ### ### ##												

	72.7							
	100	110						
	450	1101						
	99.9	1166						
	999	1766						
	99	110						
	63.0	8811						
	786	7766						
į	750	1166						
	200	1111						
	958	1110						
	989	1111						
	988	2411						
		1,785						
	TEBBERE (ab)	111	L	L		L		
٠	P1E 53	Ħ					L	

											į						ı		I
	THE	887		3	Serfete   1006 mb.   850 mb.	150	ż		788 55.	. T. E.	i	į	100 mb.	1	386 m.	3	18 th.	104 ab.	
MANA	3	Canal Prest	3	414	TTORE	3	77850	111	1188	9	OF Ath TTone bab (Truse ask Trose and Truse bab Truse bab Truse to	44	100	12.	TTEES	111	bak TTUE		bbb TTEne
A S - MONTO SA							·												
									П	П									
										Г		H	П						
AW Academ						П	П												
WANT	88	2000	40	980	24.00 499	ŝ	14707 027	£	30. 5440	27.0	196343		ereas	2	990 06198	_			
Chinagraph	35	9240 00400	8	ě	27600 463		17000	8	00000 634	170	196199	П		П					
ETH WEI OF	3490	1450 000	*	ŝ	CO 2 420	3	\$1 ECT   COC		10860	9	54233		62189	8	esies 100 10190 110	9	8	23	11
VMV4V4										-		-							
IAKAWA	1441	82800	9.4	7,30	\$87.90 488		19623 027	8	Cerry 818	979	64734		64724 1TP	173	8000	8	CD109	454	2118
Cerava						П													
				-	_				_			_							
BIRD DOG S	1430	CZZZO	22	8	920 MILL 484		12507 064		00100	ĩ.	10149		66666						
BIRD DOG 4	75.7	0.00	*	8	212 CACCO 198 CCC 18976 499 19961 CAC	567	19961		12790	-									
	ř																		

SIGNIFICANT POINTS

		*	1							•			TOTAL LANGE											
STATION		Marie 1784-1 1784-1	=				22.53	118	1	0033 mais 0033	36.00	T1848 ALPPP	1 333	TTUS BAPPP	444	TT848 68799	2644	17800 1200		1600	fften tor man			TTEGE
USS SHANGRI-LA	3	H	$\dag \uparrow$	$\dag$	$\dag \uparrow$			$\prod$	$\prod$	$\dagger$			+	+	+	+	+		+	+	+	4		4
KWAJAIFIN	T		H	H	$\dagger \dagger$	$\dagger \dagger$	11								H	1.	$\dagger \dagger$	$\dagger \dagger$	H	H	H	H		$\downarrow \mid$
A DE PROPERTIES			H	$\dashv$									1	1	1		1	1	1	+	-	_		
MAKE		CS00 11940 22080 22884	12 016	3 000	2004	184010	23c78	B1 62.96	16119	57841	243	16500	17380	66100	66150	20069	-	-	-	-				
	_		$\vdash$				-							H										
ENIMATERAL		C2.51 14950   27976   20750   12:C3	9	#76 E	3750	┢	527.23	11674	99000	21208	16536 533.89	#22.88	2715	63189			_							
	-	3991 05296 8668 2050 19951	20		1,0024	-	25846	825.00	10470	21275	20128	72159	_	59199					•					
TABAWA	T	-	-	-		_	-	_	_	_					H	-							П	
A 11 A 11 A 11 A 11 A 11 A 11 A 11 A 1	-	1441 14950 ESECE 64750 12896	3 04	3	1 0525		व्यक्त	200	STUD	65102	20002	85189								-				
Cela AM		-	_	-	-		_	1	_	_								_						
	<u>`</u>	-		-	-		_		-				-	-	Н							Н	Н	
<b>110</b> 000	••	1450 11833	_	19610 22867	_	17609	33900	15204	44740	12205	55625	totso	64547 8	<b>te</b> 161									Н	
PIED DOG	*	1350 27920 23675 45644	3 028	\$ 62.0	2064	19061	26830	33065	96775	16054	87760	14166	25728	13704	24450	24960				_			-	

		_	 _	 <u> </u>	_	,	 _
32.	1186						
:	1188						
150	1168						
\$ 00	1148						
999	1186						
989	1198						
150	1111						
704	1111						
750	1758						
989	1188						
859	1788						
3	1784						
**	TIBE						
Г	14,725						
RESSURE (n.)	1111						
PRESSI	1111						

28 four 1946

## UPPER AIR OBSERVATIONS MANDATORY LEVELS

	1	-	Serfoce		1806 63.	=	650 43.	2	760 m3.	3	. 40 004	3	.01	200	19 E.B.	107	qu 002 -		.42 961
STATION	E E	(ucal) pppTT 88		444	11681	11	1188	2	118:8	44	and Trues and Trues had ITues and ITues and ITues	11	11886	2	11800	3	nah Tibes and TTGss and TTGss	# #	1168
A 1 - I GOM ALLS SOL																			
שייאיאייי וא													·						
10101010101																			
KWALALEM																			
2.4 F/S																			
4416		ŀ																	
ENIMETAN.	0246	00821	8	ន័	20892	ğ	18696	SSS	109407	916	56199		67199	161	61199	ş	021 66 120	629	99.99
EMINEION	1440		3	42	00835 68 024 11199	8	495 20618 CS6		11613	028	56214	·	65199	178	60100	6	2112		
TABAWA																			
EAKATA!	33	00820	7.5	220	307866	437	16626	83	06219	Š	56210		66310	780	61100	670	01199	3	27199
0412 477																			
2224																			
BIRD DOG 3	1320	200 0ECC	23	820	20812	479	12706	8	10103	189	66809		66889	339	950 88659	g	87999		
BIRD DOG 4	L	_																	

### SIGNIFICANT FORMTS

STATION   STAT												ľ						Ì		ľ		-	ŀ	Ì	
Question         25901         57825         12506         16304         27150         11840         08203         44604         00221         75027         Allse some           1440         14940         25901         57825         11506         37150         11840         08203         44604         00217         75027         Allse some           1440         14940         11189         26021         11290         37150         111840         08203         44604         00217         75027         Allse some           1450         14940         11189         36412         02710         11219         46004         00217         75027         Allse some           1450         14940         11189         36422         02111         68572         01533         11310         75402         51096         89190           1330         11860         14861         52610         68599         11310         75402         51096         89190           1330         11860         14861         52610         68599         11310         75402         51096         89190	STATION	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4444	17844	200	118.	-					11600	***		_				11.23	116.0	11.1		_	= 1	us Efret
QUAR         14860         25591         57625         1568         6536         7470         13546         6275         1160         68503         64600         60217         7507         61189         80469           1440         14860         25621         15786         14766         7676         11670         38612         60353         44600         60217         7507         61189         80469           1460         14860         25626         11570         38612         60353         14600         60217         75402         51086         80469           1460         25626         12576         11339         26625         62111         66577         01533         10468         50209         11310         75402         51086         80199         10006           1330         1480         2680         14896         60203         60203         11310         75402         51086         80199         10006         11310         75402         51086         80199         10006         11310         15402         51086         80199         10006         11310         15402         21006         21006         21006         21006         21006         21006         21006 </th <th>ANCE CUANCOBILLA</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>1</th> <th>i</th> <th>7</th>	ANCE CUANCOBILLA																						1	i	7
QC46         14800         25901         5700         13306         7470         13346         62730         14506         14500         15360         14500         15360         14500         15360         14500         13300         14500         13300         14500         13300         14500         13300         14500         13300         14500         13300         14500         13300         14500         13300         14500         11330         14500         11300         14500         11300         14500         11300         14500         11300         14500         11300         14500         11300         14500         14500         14500         14	AT THE STANGE SEE																				-	_	-	- 1	٦
Company   Comp	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7												-												
QP46         14860         25591         5762         12568         6270         1346         6270         1460         66533         44602         CC217         75377         51199         96488           1440         1189         25626         1250         1460         1180         26633         44602         CC217         75377         51199         96488           1450         1189         25626         1150         2762         1160         26526         1650         25109         2	MACANA																								Н
Gree         14960         25991         57825         15685         62750         14546         11860         66033         64606         CC217         75537         51199         96466           1460         14890         11890         25962         11670         58612         62750         11180         76402         75402	WAVE																							i	
1446   1186   12581   17681   1268   1635   1435   1187																									Н
1440         1189         42643         2021         8179         07622         11670         58012         62736         18110         7648         18110         76400         18110         76400         2500	ENIMETOK	99:30	14960	25993	57825	15684	63606	16356	74770	13346	307.20	14346	11660	20000	44600	00217	13537	64134	89488	56199			-	- 1	1
1453 15660 25626 72779 11656 86750 11339 35625 02111 66572 01533 10466 59209 11310 75403 51096 88199 65099		140		11199	45843	20621	61750	14796	07692	11670	59612	62738	16115	\$6194	,								1	I	┪
1453 12660 25628 72779 11626 86750 11339 25625 0211 66572 01533 10666 56209 11310 75403 51096 86999 660600 11310 11310 12403 51096 86999 660600 11310 11310 12403 51096 86999 660600 11310 11310 12403	TABAWA																						1	. 1	7
05270 11820 11820 11820 11820 0511 02511 02511		1635	15960	25626	75779	95911	6750	11339	36425	02111	545572	01233	10468	59209	11310	20954	51096	26199	26000	23198			1	Į	1
1330 11850 18610 52810 50601 44346 84850	Cela ex																				-				
1330 11820 18610 22610 50801 44346 14996 62510	DADE DE																	-							Н
The pool of the po	1 000 SHIE	88	11920	10610		50203	44348	1,966	06230	65608	Г				П										Н
	SIRD DOG 4																					-			٦

_	_	_	_	,	_	_	_	_	-	_	_
320	1188										
. 100	1188										
151 : 100	TTBE										
100	Tres										,
959	1188										
2	1100										
959	1188				-						
708	17.88										
718	TTES										
2	17.08										
326	TTES										
:	TTOB										
2	TTOO							Γ			
i	1(337)	Γ									
iessuaf (ab)	111										
PRESSU	11:10							Γ			

								Ì	ľ		ľ			1	ŀ			•	1
	725	. Serfeen	**	<u> </u>	144 11.	151 14.	į	Į	780 ED. 696 ED.	3		3							
MATION	3	tracal popul	2	1	han Trees han Trues hab Trues ban Trues hab Trues has Trues	144	TBEE	444	Trues	244	17800	454	77858	998	17800	4	the TTDs: bbb STBun	3	Ē
									Γ	-		Γ	,						
USS SHANGEL-LA			T	T		T	Γ	T											
			Ī	T	T	T		T		T									
KWAJALEIN																			
				T	Ī	۲		T			Γ	Γ							
WAKE						T													
							1	1	620 00000	ş	30	Γ	3	***	904.10				
ENIXETOK		00000			100		2	3				Γ							
				I	J	Ť	T	1	T	T		Ī							
TARAWA						1		1		1		T	T	I					
								1	١	1							Ī	I	
MAJUKO																			
S DOG S	8	200	8	ą	91.50	\$	15710		020 07706	3	25,993		<b>8</b> //3	3	83868	Ě	87.6 87.989		
LIPO DOG 4	507	18010	8	9,0	30796 490 19727	8	19727		87911 900										j
												Ì							

SIGNIFICANT POINTS

																		ŀ		Ì	1	ŀ	ŀ	Ì	
STATION		T T	100	1	APPR TIBLE SEPTE TIBLE SEPPE	E		TTERS	0000	TYBee	66641	TTUER	22.24	11864	1	17888	1 46633	TIRes 1222		7786.	32000	-	-	118:1	120
	1	1	1	T	1		I										-	-	-					j	_
USS SHANGRI-LA	3-	+	+		T	T	I												-		-		Н	1	Н
	1	1	1	1	1	Ī				T				T	Ì	T	-	l	1	r	-	ŀ			۲
THE PARTY OF THE P	7				_											-	+	+	+	1	+	+	+	İ	Ť
MANAMA															1		+	†	1	1	†	+	$\dagger$	ı	†
		1							L						_	-			-			1	1	1	1
WAKE		†	1														_		-				_		
		1	1	1	1											╆	╄		1	l		ŀ	$\vdash$	Ì	r
		900	4960	02453	14960 23670 70788 12098 38608	12099	30996	01057	44595	61534	373	2			3	3	3		+	1			l	ı	Ť
																-				_		4	-		7
	1	1	T		T													r		-		-	_		_
448 WA	_		-					$\int$	•	$\int$					1	T	+	+	-			-	-	L	T
											_											-	1	ı	1
	T	T	1	T															-	_		_			
HA LIKO	_	1	1														-	-	-		-	-	-		Г
		_				-									1	1	†	1	†	1	$\dagger$	t	t	i	t
\$180 DOG \$ 11813 17811 22724 10738 33505	-	3	1	1	52.66	1000	375.05	02303	44443	61999	64540	75399					-	7	+	7	1	1	+	1	7
	ŀ	1								1001	00000	16500	CHLUM	15,407	25648	5990	29656	09000	24000	60400		-			
DIKU UCO   26825   22745   34500   22749   34639   18/10	•	1400	28825	22743	000	2276	800	9		2	_					4								l	

	12	Ī	3	98	850	808	760	700	955	909	550	009	950		320
	1	177		Ē	2	138	1		1188	1788	1188	1788	1188	1180	116
	1														
	Ì														
	1														
	1														
	• 1														
	1														
	- 1					Ī	ŀ								
	1						1								
	1														
	4.														

30 Miles 1946

## UPPER AIR CBSERVATIONS MANDATORY LEVELS

	E	Burfece	ş	=	1600 ab.   656 ab.	2	4	200	700 mb.   560 mb.	8		.00	400 mb. 306 mb.	100		197	268 ab.	169 mb.		_
STATION	3	timent poppir up and trues and retues and retues and trues and ittues and ittues and ittues and ittues	2.0	1	17800	111	1181	4	118	111	1160	11	1	44	TTEE	3	1100	3	710vs	
A L-IMOMONIA 400																				
AN MARKET	Ц																			
100000000000000000000000000000000000000																				
KWAJALEIM																	÷			
20.450																				
WARE																				
Patrice AV				Γ																
													٠							
4777	L																			
IAKAWA																				
0014 414																				
WALCXO																				
BIRD DOG 3	1400	09372	ģ	i Sign	26715	8	27,547		क्या ग्रहक	330	65101	478	476 67990							
BIRD DOG 4,	1535	1515 01069	9.4 CO		26765 492 19363	492	19363	8	054 10563 926	326	55516		66199	176	66169 176 61199 072	225	66600			_
					-															

### SIGNIFICANT POINTS

55 SHANGRI-LA  WAKE  ENIWETOK  TARAWA  MAJURO  BIRD DOG 3 1400 11170 14507 12645 06008 38600	A4) Anger TTBan Mare? TTBan Mare? TTBan 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A4) Angele TTBun in per TTGue in per TTBus i	ALL AND TIBUD AND TTGUE AND PP TTGUE AND PP TTGUE AND PP TTGUE AND PP TTGUE AND PP TTGUE AND COLORS	ALL AND THE BAPP TTEES	ALL AND EXCES 00000 00000 00000 00000 00000 00000 0000	ALL AND TEAS OF TEAS AND CONT. NECES AND CONT. C	ALL ARPET TTHEO ARPET TTHEO AREPT TTHEO AREPT TTHEO AREPT TTHEO AREPT TTHEO AREA AREA AREA AREA AREA AREA AREA AR	ALL AND ALTER DECKE AND AND AND AND AND AND AND AND AND AND	ALL AND THE COLUMN AND THE TITLES AN	ALL ARPEP TTEAD ARPEP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREPP TTEAD AREA AREA AREA AREA AREA AREA AREA A	ALL ANDER TTELD ALPRE TTELD ALBERT TELD ALBERT TELDS ALBERT TTELD ALBERT TTELD ALBERT TTELD ALBERT TTELD ALBERT TTELD ALBERT TTELDS ALBERT TTE	ALL AND THESE THESE THESE THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THESE PROPERTIES THE THESE PROPERTIES THE THESE PROPERTIES THE THESE PROPERTIES THE THESE PROPERTIES THE THE THE THE THE THE THE THE THE THE	ALL AND ALPER TTELE AND PP TTEL	ALL ANDER TIBER MARRY TYBER TYBER TYBER TYBER TYBER TYBER MARRY TYBER TYBER MARRY TYBER MA	ALL AND THESE MAPPY TIMES AND THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THESE AND THE THE THE THE THE THE THE THE THE THE	ALL AND THE BOTT TITLES AND COLORS STORED BY THE BAPP TITLES AND THE BAPP TITLES AND THE BAPP TITLES AND THE BAPP TITLES AND THE BAPP TITLES AND TITLES AN	#### TTBun Mare TTBun Mare TTBun Bare TTBun Bare TTBun Mare TTBun Bare TTBun Mare TTBun Bare TTBun
71840 MAPPP 71640 MAPPP 71640 MAPPP 71640 MAPPP 71640 MAPPP 770 MA	77840 ARPP 77840 ARPP 77840 ARPP 77840 TTEAN ARPP 77840 TTEAN ARPP 77840 CONC.	7999 TTBus Mappe TTGus Mappe TTBus Mappe T	TTB-0 178-0 MAPP TTB-0	778-0 TTB-0 176-0 176-0 178-0	The Man (1982) True (1989) True (1989) True (1989) True (1989) True (1989) True (1989) True (1989)	THE 14577 TIESS AND COKES ASSESSED TO SEED ASSESSED TO SE	The Tibes and Trees and Tr	True 14507 :::645 06::2 33600 00004 6465 61999	THE 115 CON CONT. 2500	TIBLE AND THE THE AND THE THE PART THE	The 116-07 COLDE NAME OF THE BARRY T	Appet Tibus         Appet Tibus	Appr 17840 Mapp 17840		Appet Tibes         Appet Tibes	Appr 17840 Mare 17844	Appet 17840 Mare 17644 Mare 1784
Thus hare Trees hare? The same to the same		Faun 66 PPP TTG-s 88 PPP TTB-s 28 PPPP TTB-s 28 PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP	Thus for Trees fight Trees there Trees there Trees (1999)			Thus first Trees first Trees there Trees there Trees there Trees there Trees there Trees there Trees there Trees there Trees the Trees t	THE AND COLOR STORMS AND STORMS A		Thus faree Trees trees there Trees there Trees there Trees the Trees trees there Trees there Trees there Trees there Trees the Trees trees	Faun 66787 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGus 66878 TTGUS 6	A	Faun 68787 TTEue 88877 TTEue 88877 TTEUE 88877 TTEUE 88877 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE 888777 TTEUE	Thus there trues the trues	Faun karpt Treus after Treus abert Treus a	Faun 68787 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 88877 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 888777 Treus 88777 Treus 8877 Treus 88777 Treus 88777 Treus 88777 Treus 88777 Treus 88777 T	Faun 687 PF TTELE 888 PF TTELE 888 T	Faun 68797 TTGue 5
178 - 178 - 18 - 18 - 18 - 18 - 18 - 18	178* 178** TEE** T	Tree Trees Mare Trees Where Trees Where Trees Williams Trees Williams Williams Trees Williams	Tree   Trees	TTELS	THE TTEST TINES   178.2   178.	Tree Trees hiers Trees there t	Tree   Tree   Marr   Tree   Marr   Tree   Tr	True Mare True M	Tree   Tree	Tree   Tree	Tress Tress has tress there tress has a tress has tress	True Marry True Marry	Tree   17640   17840   17800	Tres Tres Mapp T	True Mare Mare True Mare T	Tree   17640   17840   17840   17840   17840   17840   17840   17840   17840   17840   17840   18840	True Marry 1784 1784 1784 1784 1784 1784 1784 1784
178 s 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	178 - 1 178 -	TTELS	TTGES NA PP TTGES AND TTGES TO THE PP TTGES TO	TT6== And PP TT6==	178 - 178 -	TTGus NR PPP TTGus NR PPP TTUS NR PP TTUS N	TTGus has prop TTGus has short there short true short t	TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND PET TTELS AND TTEL	TTBus	TTGus Angere TTWas hipper TTWas and Per TTWas hipper TTWa	TTGus	TTB-0	THESE AREPT TIMES ARPT TIMES ARE TIM	TTGus MASPF TTWas MASPF TTWAS MASP TTWAS MASPF TTWAS MASPF TTWAS MASPF TTWAS MASP TTWAS M	TTG44 MAPP TTG44 MAPP	TTGes MAPPP TTGEs MAPPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTGEs MAPP TTG	TTG4-5 MAPPP TTG4-2 MAPPP TTG4-2 MAPPP TTG4-2 MAPPP TTG4-2 MAPPP TTG4-3 MAPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 MAPP TTG4-3 M
23.8600	TTE 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1784	2500 CGGA 61999	118-1 118-1	2500 00500 64465 61889	##### TTB=# ##### ######################	TREE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THESE TIMES AND THE TIM	THE STATE OF	##### TTBes #### TTBes #### TTBes #### TTBes #### TTBes ##### TTBes ##### TTBes ##### TTBes ##### TTBes ##### TTBes ##### TTBes ##### TTBes ##### TTBes ###### TTBes ###### TTBes ##### TTBes ###### TTBes ###### TTBes ########### TTBes ####################################	THE TTEST   TEST	## PP TTB-8 ## PP	Andre Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe Tiber hippe	##PPP TTB-8 ##PP TTB-8 ##PP TTB-8 ##PP TTB-8 ##PP TTB-8 ##PP TTB-8 ##PP TTB-8 ##PP TTB-8 #	## 178 COSCO COSCO 61999	##PPP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ##PP TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ## TTW-W ##	##PPP TTU-N ##PP TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##P TTU-N ##	\$\$\\ \text{App } \text{Tibes } \\ \text{App } \text{Tibes } \\ \text{App } \text{Tibes } \\ \text{App } \text{Tibes } \\ \text{App } \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \text{App } \\ \text{Tibes } \\ \text{App } \\ \t
	2000	4144 4440 GS/SA 44440	178-8 178-8 178-8 178-8 100-00-00-00-00-00-00-00-00-00-00-00-00-	TT#== \$\$\$P\$P TT#== \$\$\$P\$P	178-2 20 20 20 20 20 20 20 20 20 20 20 20 20	178-0 178-0	178 as 17	TIMES STATES THE STATES	TIMES TIMES THESE TIMES THESE	TIVES ACCE A1999	TTEAN AND TINON	TIBER TIBER THE BAPPY TIBER AND PPY TIBER AND PPY TIBER BAPPY TIBE	TTEAN REPORT TEAN BROWN TIES AND TEAN BROWN TIESS SEPRENTEES AND TEAN BROWN TIESS SERVICES AND T	TTELL REPORT TIES BROWN TIES BROW	TTW-8 \$1200 \$1700	TTEAN REPORT TEAN REPORT TOWN REPORTED REPORTED REPORTED REPORTED REPORTED REPORTED REPORT TOWN ASSESSMENT TOW	TTU-2

				_		 	
150	8811						
400	7766						
450	17.88						
295	1100						
999	1168						
209	1166						
650	1188						
200	1161						
766	1786						
***	TIBB						
850	ITER						
980	TTES						
966	1188						
•	1,725						
erstuff (nv)	111 11378						
PRE358	1110						

## UPPER AIR OBSERVATIONS

	1		Serfoce	:	(080 mb.	. 41 938	÷	786	766 80.	200	م انت	-40 es	=	160 m.			:	•
HATION	3	CLACAL POPTT UE MAN TTUES ANN TTUES ANN TTUES ANN TTE	=	44	17843	144	2	444	11883	144	ا توان	100	7	TWO ARE TTORE AND ITORE AND ITORE	1	TTBEE	4	Ě
***************************************	L					<del> </del>	Г				- 		_,	<b></b> ,				
USS SKANGKI-LA								H			Н							
100000000000000000000000000000000000000	L										Н							
KWAJALKIN												-	_				_	
274 475	L			Γ	ŀ	H		-	Г	-	-		-					
WANE								í			-	_	_					
2000000	L			Γ		一				-								
										-	-			_			4	
		L		Γ				$\vdash$		-	-			_				
TAKAWA		ŀ											_					
Cara viv	_					-	T	Γ					Ц		Ц			
MASSKO																		
BIRD DOG 3	1400	06773	8	SS	2990 482		66631	SS	11999	16989 033 11939 919 12999	668	60939						
KIRD DOG 4	L															-		

									^		5	STATES INVESTIGATION												ı
STATION	= 3	TINE RREA	Padde same	12.0	E .	11111	i i	1	:	11011	-	444	1. 1. 1.	1 444	TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE TINES SEPTE	PPF TTB	144	1778.	24 E	37.0	***	11800	111	=
		-	-	-				T				-	-	-				-						
USS SHANGRI-LA	3								H	П						$\dashv$	4							
4141	-	-	_	_	_																			
KWAJALEIN	<u> </u>	-	L											Н							·			
	-	-	-	-							-	-	-	-	_			_						
WAKE	L.							<del> </del>	<u> </u>				-	-	-									
	╁	-	-						T				<del> -</del>	$\mid$	<u> </u>	_	_			·				
ENIMEION	_	-		_								-		-	_			1						
	┞	-		_				1	T				<del> </del>	$\vdash$	-		-	L						
TARAWA	<u>L</u>	-		-							-		-		_									
	-	-	-	-	 <del> </del>		1					-	-	$\mid$	-		_							
A SA SA SA	L	-	_	-										-					_					
BIRD DOG 3 1400	77	00 in 167	1368	15699 22620 05936 33545	36.650	CACCE	51999								H		$\sqcup$							_
BIRD DOG	4	-	_	L	_										-	_	-	_	_	_				
		1	$\left  \right $																					

92	8811	· 									
100	11 8811				_	_		_			
1 051	11 8811	-									
009	1 1001								-	П	
059	1788			-							
900	1186										
650	True										
760	1168			L		-					
754	1188			L							L
900	1181			_							
188	1188	_		_		Ŀ	_			_	
9	1168	L			Ĺ					ŀ	
990	118	L									
1	111 (1888)		_					_		_	
PRESSURE (mb)	=		_	L			_	-			_
1	art.	L					L				L

### **EXPLANATION OF AIRCRAFT WEATHER REPORTS**

### 1. Aircraft Weather Data Included:

On the following pages are recorded all aircraft weather data recorded by Army and Navy aircraft while patrolling for the CROSS-ROADS Operation. The tract of the Army Weather Reconnaissance at all times and that of the Navy during the test day periods was controlled by the CROSSROADS Weather Central. In general, the Army covered the area to the east and south of Bikini, and the Navy covered the area to the south and west. The exact course was decided upon beforehand from a study of the synoptic weather conditions. Efforts were made to send the planes over an area where the critical conditions existed for shaping the subsequent Bikini weather.

Complete observations were taken at 30 minute intervals unless otherwise instructed. Flight levels were at 960 millibars and 750 millibars. At positions predetermined by the weather central, the planes changed flight levels in order to take soundings of temperature and relative humidity. Standard procedure called for taking a sounding over Bikini, but the positions of other soundings depended upon the synoptic weather pattern. Soundings were taken to as high as 350 millibars on some occa-

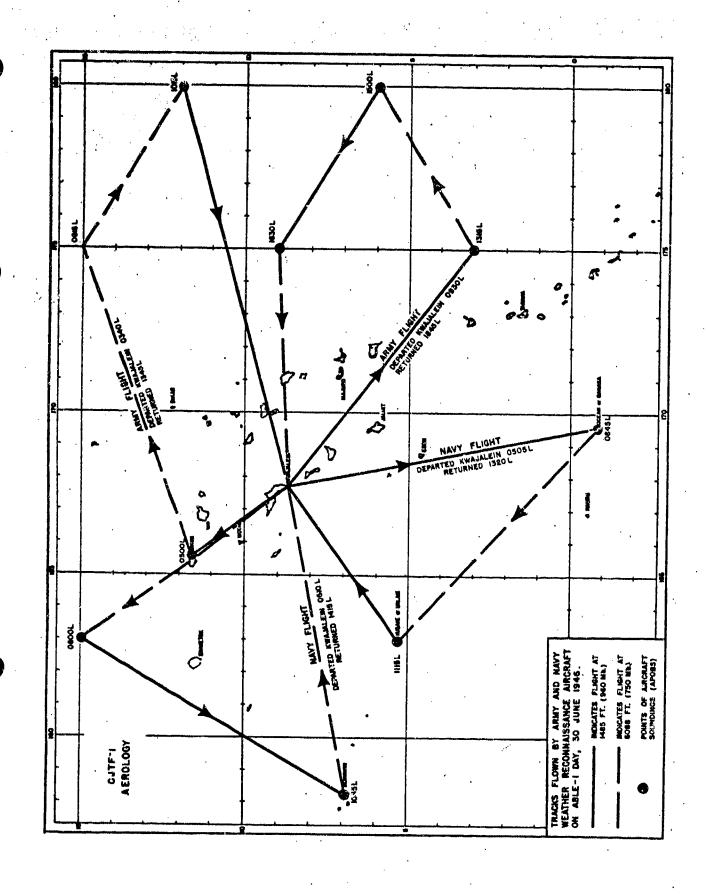
sions. The observational and sounding data was radioed immediately to the ground station on Kwajalein for delivery to the weather central.

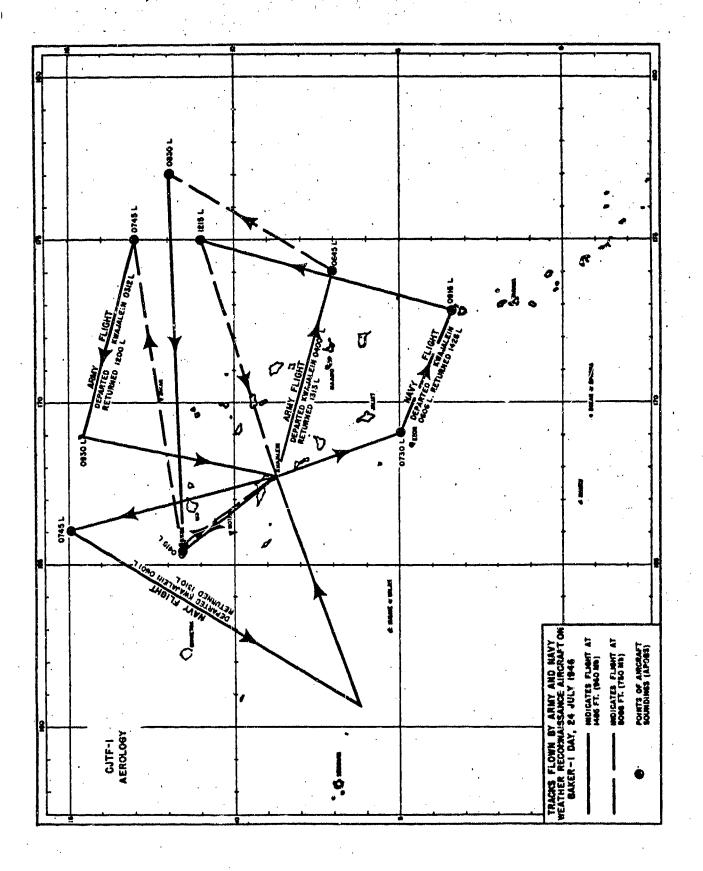
A camera was carried on each mission for taking pictures of significant weather phenomena. Selection of the phenomena was left to the discretion of the observer.

Radar fixes of weather disturbances were entered on a map while en route in such a manner as to show position, size, and intensity. Inflight cross-sections of weather encountered were prepared during some missions. Both charts were delivered to the weather central at the end of the flight.

The final duty of the mission for an observer was to report to the weather central immediately after landing and give a verbal description of conditions encountered. His statements and reports were the basis of the weather summary which was transmitted over the teletype network. All weather reports received from the plane while in flight were transmitted previously.

Records, charts, forms, and instructions used on the flight were assembled and filed in individual folders.





E. Details of Aircr	aft Weather Reports:	Symbol	Moaning
Symbol	Mouning		3-Sand storm, duststorm,
<del>-</del>	Globe octant:		storm of drifting
********	2—Northern Hemisphere		snow.
	from 90E to 180.		4-Fog or thick dust haze.
•	7-Southern Hemisphere		5—Drizzle.
	from 90E to 180.		6-Rain.
TAX.	Latitude degrees and tenths.		7Snow.
	Longitudedegrees and tenths.		8—Showers.
	Time is —11 zone time in	•	9—Thunderstorm.
Table (avour)	bours and minutes.	m	Remarks on phenomena re-
hhh	Altitude in thousands of feet		· ported on by w:
	above sea level.		0—No remarks.
			1-Light Intermit-
4	Flight conditions:		2—Moderate tent.
	0—Contact flight at all levels.		3—Heavy
			4—Light
	1—Contact flight below clouds.		5-Moderate Continuous.
	,		6—Heavy
	2—On top (above clouds).		7—With rain.
	3—Between layers not on instruments.		8—With snow.
			9—With hail.
	4—Between layers on in-	B	
	5—Avoiding clouds.		0—None.
,	6—In and out of clouds,	•	1—Light intermittent.
	on instruments 25		2—Light continuous.
•	percent of time.		3—Moderate intermittent.
	7—In and out of clouds,		.4—Moderate continuous.
	on instruments 50		5—Severe intermittent.
	percent of time.	***	6—Severe continuous.
	8—In and out of clouds,	YV	Past weather:
	on instruments 75		(See table for present weather.)
	percent of time.	M	Remarks on phenomena re-
	9—Continuous instrument	TAT	ported on by W:
•	flight in clouds.		(See table for "m.")
v		d	How wind determined:
	0-Under 50 yards.	, <b>uw</b>	0—Estimation.
	1-Under 200 yards.		1—Not used.
•	2-Under 500 yards.		2—Not used.
	4—Under 1 nautical mile.	,	3—Wind lane and single
	5—Under 2 nautical miles.		drift.
,	6—Under 5 nautical miles.		4—Celestial fixes.
·	7—Under 10 nautical miles.		5—Radio fixes.
	8—Under30 nautical miles.		6—Loran.
	9-30 nautical miles or		7-Multiple drift or recip-
	over.		rocal course and
W	Present weather, past weath-		ground fixes.
	er:		8-Visual fixes.
	0—Clear (no cloud).		9—Radar, or air position
	1-Partly cloudy.		indicator with wind
•	2—Continuous layer(s) of		finding attachment
	cloud.	•	and ground fix.

Symbol	Mouning	Symbol	Mouning
dd	Wind direction in tens of	W	Significant weather changes:
	degrees. Add 50 for	_	0—No change.
	speeds over 99 knots.		1—Marked wind shift.
	Wind speed in knots.	•	2—Beginning or end of
1			marked turbulence.
			3—Marked temperature
	Number of cloud layers reported.		change (not with alti- tude).
N <sub>1</sub>	Cloud amount in layers (as-		4—Precipitation begins or ands.
N <sub>3</sub>	cending order).		5—Change in cloud bank
· ,	_ Cloud type:	€.	forms.
,	1—Cirrus.		6—Fog bank begins or
1 ,	2—Cirrostratus.	• 	ends.
	3—Cirrocumulus.		7-Warm front.
	4—Altostratus.		8—Cold front.
	5—Altostratus (thin).		9-Front, type not speci-
<i>)</i>	6—Stratocumulus.		fied.
	7—Nimbostratus or alto-	OV	Time of Wa:
*	stratus.	<b>5W</b>	0—No report.
	8—Cumulus or fractocu-		1-10 minutes before
	mulus.		reaching the position
••	9—Cumulonimbus.	•	LLL, 111.
	0-Stratus or fracto-		2-20 minutes before
•	stratus.		reaching the position
hh	Height of base:		LLL, 111.
III	00—Zero or less than 50		3-30 minutes before
	feet.		reaching the position
;	01100 feet.		LLL, 111.
	02-200 feet.		4-40 minutes before
,	03-300 feet, etc.		reaching the position
	50-5,000 feet.		. LLL, 111.
	515,100 feet.		5-50 minutes before
	52-5,200 feet.		reaching the position
	535,300 feet.		LLL, 111.
	54-5,400 feet.	•	6—1 hour or more before
	555,500 feet.		reaching the position
	56—6,000 feet.		LLL, 111.
	57—7,000 feet.	W	Weather off course:
	58-8,000 feet, etc.		0—No report.
• ,	60-10,000 feet.		1—Signs of hurricane.
	98—48,000 feet.		2—Ugly, threatening sky.  3—Duststorm or sand-
	99—Unknown.	•	storm.
· HH			4—Fog.
	Use same code table as		5—Waterapout.
•	above.	•	6—Cs cloud shield or bank.
2	Indicator.		7—As or Ac cloud shield
	Temperature °C. Add 50 for		or bank.
	minus values.		8—Line heavy cumulus.
TITI	Relative humidity percent.	•	9—Cumulonimbus heads
<del>-</del> ·	_ Indicator.		or thunderstorm.
1	IIGIUBWI		~ · · · · · · · · · · · · · · · · · · ·

Symbol	Meaning	Symbol	Meaning
D	Bearing of We from aircraft:	S	. State of sea:
	0—Calm.		0—Calm (glassy).
	1-Northeast.		1—Smooth (rippled).
	2-East.	•	2—Slight (wavelets).
•	3-Southeast.		3—Moderate.
	4—South.		4—Rough.
	5—Southwest.		5—Very rough.
• •	6-West.		6—High.
	7—Northwest.		7—Very high.
	8—North.		8—Precipitous.
	9—All directions, no defi-	D	9—Confused.
•	nite directions, or un-	Mg	Direction of swell: (Table same as for D.).
•	known.	7	
<b>K</b> .	Indicator.		. Bearing of disturbance in
1	40 to		tens of degrees.
1		8	Distance of disturbance tens
	0—Surface pressure in		of miles (0 equals 100
	whole millibars (th- ousands figure omitt-		miles or more).
	ed), or height of 1,000-	A	Area of disturbance:
•	millibar surface, tens		(Area in square miles.)
•	of feet above MSL.		1-0 to 10.
	8—True height (radio altim-	•	2—11 to 30.
•	eter or other meth-		3-31 to 60.
	od) minus height in-		4-61 to 100.
•	dicated by pressure		5—101 to 500.
_	altimeter set at 1,013		6—501 to 1,000.
•	millibars, tens of feet.		7—1,001 to 5,000. 85,001 to 10,000.
	Thousand or ten		9—Greater than 10,000.
•	thousands figure is	9	· · · · · · · · · · · · · · · · · · ·
•	omitted.		Cloud type:
aaa			(See table rlready given.)
PPP	- Pressure data, whole milli-	n	Amount of cloud:
•	bars.	•	(See table already given.)
6		D	Bearing of cloud formation
D	Direction of surface wind:		from aircraft:
	(Table same as for D <sub>w</sub> )		(See table for D <sub>w</sub> .)
F	Force of surface wind:	0,	
	0—Less than 1 knot.		of cloud:
•	11-3 knots.		0No observation. 1NNE-SSW.
	2-4-6 knots.		2—NE-SW.
	37-10 knots.		3—ENE-WSW.
	411-16 knots.		4E-W.
	5-17-21 knots.		5-ESE-WNW.
	6-22-27 knots.		6—SE-NW.
	728-33 knots.		7—SSE-NNW.
	8-34-40 knots.		8—S-N.
	9-41-47 knots.		9—Uncertain.

## WEATHER REPORTS & AIRCRAFT

, , , , , , , , , , , , , , , , , , ,			I	T	Ī		T	Ī						T			Ī	Ī											Ī	T	1	T	T	T	T	T												$\prod$	
27772	+	+	+	+	+	-	+	1	+		+		-	+	+		+	+	+	+	+			+	-	-	+	1	KER	+	+	+	+	$\dagger$	+	$\frac{1}{1}$	-						L		_	-	H		
	+	$\downarrow$	-	+	-		- K	\ 2\{2\{2\}	200	<u></u>	2	2	2	9	5	95	23	2	93	63	9	8	8	8	2	-	2	†	t	2 2	2	2 5	1					8	0	6	1	13	 	જ	22	83	H	H	_
252		$\downarrow$	$\downarrow$	+	1				27.72	3	3	64433	8	3	61339	61339	51.0	64.10	62339	63339	61319	68889	68889	8889	8889		888	- 1	3	8	22.0	22.50	3 3	7177	21017	\$66.53 66.530	67310	99	67.599	60010	61311	683	616	66632	38	63.22	Ц	Ц	
1113		13		8				N N	Ž	ŽŽ		8	8	300	200	200 200 200 200 200 200 200 200 200 200	8 X	20.00	8262	22.5	2823	88.89	62,63	58019	1883	\$823	288		2000	000	500	5003			3 8	35	Š	8	9000%	90005	90006	90003	900. Q	9000	8	800%			
#,6,4,8,																			19100			0025		00164	100 B3																								
27786		22,20	XX 1 - 2	22.00		60472	21240	27.72	On CT 2	21500	21296	21363	21368	20.50	21450	21372	88.88	22490	22593	22.00	22500	22678	22678	21465	21300	21200	22500	3	22.50	22196	22100	22110	200	7000	200	20,00	96196	8	20100	2000	00000	01169	22100	8228	00123	22100			
CANIE								100%	6600	380																			8888	19999		19999	19999						10000						16003				
Chan							18030	22/27	202	16565	16299	¥6868	16599	18000	18099	55656			21099		21099			17099	18099				1,200	15860	19999	75860	25550	1959			10000		76860	2000		2007		77979	3000				
Chan				29999		23325	27.28	CO S	\$20.50 \$20.50	25151	25757	36060	55656	2555	55656	\$2028	18089	27099	25656	79999	15858	18093	18099	82035	82057		79999		DIGGSO	Bosso	3380	80680	O District	200		288	25055		Roma	9	25.060	30.60	75800	80570	81650	75900			
Charr		866	SX TO	61,555	81833	COOR	86030	1000	0000	82.679	8885	82025	82030	82030	BOST	81,562	81820	81870	81840	80018	80935	8056	82010	295.16	91016	89599	80016		880	80830	81080	Blæs	02010	020	2000	396	30.5	8	P.05.17	81255	Rong	80530	<b>B</b> 0535	80556	81635	80208			
Ithings,										14300												,						,	005	2017		11900	CONT						1,000						11000				
28,18,19		11000	11200	12320	11300	12270	15565	16231	14522	14382	15529	13125	13226	15124	13322	13211	1220	12300	13120	12100	13670	12430	12340	13234	13470	11000	12300		1252	11900	13799	8111	1523	1221	2 2 2 2	02301	12.02.	001	11.	2000	12300	125455	10go	13660	11338	12600			
AADA A				7	8000		7	7	┪	Н	_	70913	Ţ	-1	_	┪	+	┪	70821	7	10821	-	71808	Н	٦	60905	_	✝	ヿ	7	71816	+	+	+	988	+	1	T	1	Γ	00100	Τ	Т	70026	T	Г	П		
un SEN		19110	1003)	812B1	10281	10210	10010	10181	10110	10383	10181	10110	10110	10110	10010	10010	10210	10210	81281	64281	83464	10010	10010	81383	83589	89589	6893		20164	8130	9889	625	2002	10000	01001	10010	2	66990	39100	0000	2130	6555h	65065	名が	90108	02.539			
bhhf <sub>e</sub> V		03,290	10210	02501	٦	7	$\neg$	7	7			08138	88138	08139	08139	06139	01516	01515	01516	01585	01.586	01519	615-10	69180	6175	06130	01515		122	01515	01585	1850	123	01518	805.00	200	200	198	W & C	8000	91510	S	2000	01572	7150	38.10	****		
(LOCAL)		0040	0415	0640	2440	88	0515	6530	88	9630	9700	0730	0800	0830	0000	0930	2000	1030	ØП	1130	1200	1230	1300	1550	1100	115	1500		5450	2150	2480	10.5	1945	5112	200	212	***		101	1018	12.14	12.		****	1818	1			
111		67.5	88	863	629	\$5	3	199	679	\$3	710	725	739	755	767	780	169	82	716	736	726	716	206	697	169	683	88		613	129	ETI-	F		673		89			63.7	1	9	1	1	13	233	· Vi			
HIL	Dest	2096	2101	2108	2113	2116	2116	2114	211	2109	2106	2104	2105	2102	201	2100	2001	207B	2065	2053	2011	2051	2019	2021	2037	2055	2072	EATT	2022	2057	2046	2034	582	2010	8	000	200	0000	1100	1 6	998	1800	180	2016	2110	10.00	*		

## REPORT WEATHER AIRCRAF.

<b>4</b> 0
4
0
T-

andre e

# BAIRCRAFT WEATHER REPORTS

																	1																														T	T	
74.p.4																		20504																															
<b>69</b> F 58k					19099	1000	60009	66.22%	62569		68,639	62529	61619	60019	ध्या	62222			60009	60236	62219	62219	62119	61669	51669	61211	61211	धाजा		12.03	12423	12129	01421	17.70	17600	63211	65111	6211	62311	62311	ासाउ	12419	12419	61311	61123	1219			
6,588	11545		50000		19081	30005	1800	91086	\$5056	58023	\$8028	58027	58083	59028	58025	58508		58511	58319	5851	\$8510	58023	58019	58018	58017	58515	59518	\$8517		\$6010	X86 X8	\$6009	20030	2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9	8009	-8650	\$6008	\$8640	6009%	659670	60095	58650	26009	0,08			
49432m																		10080	<b>L</b> COCO.								•						10264					E 10											
##TT#	22-58s		22181		21613	21532	2110	21535	22.557	21669	21573	21573	21673	21577	21 191	22593		22100	22690	22592	22585	21675	<del>३</del>	21.51	21739	16923	22589	06522		22189	22490	06122	16122	20,00	200	225.00	22580	88	20106	8,8	05763	22.68	22191	22101	21760	21760			
CANE										10000	1.	10000		16561	10000					Î			19696								17599	17599	,	73030							17500								
Chien					65656	19900	10000			99000	81558	62058	16165	65959	16361	1~999	20000		19999		19999	19999	91063	36499	29999	20000	20000					Į,	39701	19291	1000	17000	17636	175.00	1666	1,00%									
Chair				61.956	Bress	81556	955.18	1999	10000	95.59	933	2000	25050	05050	29000	820-29	82059	90599	81559	.29994.	91563	91563	60555	क्रइफ	26399	36599	36399	19999		17539	1,5678	19891	25638	83028	800	0202	2000	1999	74850	28.		17599	17599	17599	17099	17099			
CANIE	81.25	80.03	BISK6	BISHO	80590	81590	81535	81530	81530	25.5	81530	81530	81530	81515	81.545	81530	81530	B1199	81540	R1550	81550	81540	Breko	81555	82056	82035	82035	82035		833.50	880%	808	2,0,3 2,0,3 2,0,3 2,0,3 2,0,3 2,0,3 3,0,0,3 3,0,0,3 3,0,0,3 3,0,0,0,0	81.520 80.520		0 20	9200	93.68	8	8	9000	82050	82050	B2C50	82055	8000			
lith [ Eg b 3										* \$100	15110	31100		15110	11800								15%80											14137															
less, se.	11500	338	11 100	12230	13223	13223	13222	12520	19720	11.17	25.55	1513	11071	15/23	14542	9वध	13428	12820	13535	12450	13756	13%47	1:211	13515	17674	13738	13518	12200		0सदा	15521	13532	13537	00941	orch	7502	12126	13.55	13680	25,72	12550	12450	12460	12450	12460	12360			٦
de deve	31122	┾	BILLO	₩.	70613	├-	-	71018	11000	1000	2110	╄	11111	+	١-	70735		70916	71014	70007	1001	71131	71017	70016	70016	Н	-	-		00520	60523	22.50	10624	22,00	20010	3000	3 6 6 6	3000	Copo	100%	10700	70722	000	70618	90800	9160L			
MAGEA	10110	10010	01001	10010	10010	10010	01001	10010	01001	11030	25.5	01101	0110	1091	10181	10010	100R1	68249	64265	10063	100A1	10081	10010	10281	10110	10010	10010	10110		10010	10010	10181	10281	88	10101	01001		10.81	950	9000	10110	10110	10110	10110	10030	10010			7
abbfe r	90110	70710	24.50	08160	061.00	00,50	8	9 150	81.20	200	20.50	20.00	20120	0800	08119	905.00	807.00	025.00	09-10	01508	80510.	190	08116	08120	08120	71210	21510	ดาราย		bisoa	01518	101217	02517	91510	01517	01210	01230	81310	2120	213.0	2130	01517	01517	01*118	90090	80090			
(LOCAL)	0415	2420	2110	0515	0,530	3000	92.50	38	9430	200	02.00	8	Caro	1001	101	10,4	11/10	17.30	1200	1230	1500	1330	100	1830	1500	1530	3,00	1530		2490	ons	C145	3815	588	2000		10.5	1114	34:	101	2012	1315	13.65	1115	1259	1915		T	
==	3.5	Ş	X Y	250	199	828	19	186	Ę		25.5	176	į	Ş	8	28%	27.0	765	710	735	2	18	883	(C)	553	658	155	72.9		L US	(775	<b>1/9</b>	673	229	670	83	Ž,		2		200	949	545	0.9	657	290			
1178	e) G	200	4110	2115	4116	1110	916	70.00	100	20:00	2002	1000	200	3800	2632	1800	2002	200	F500	2,55	2800	5	9050	2050	2050	2016	2020	2087	MANY	2070	2065	2050	2035	2002	2008	7002	CMA	0100	200	2043	8706	200	1000	2106	2111	2090			

sth Gloud ayer 19999 5th Gloud layer 19999 5th Cloud layer 29999

## REPORT WEATHER AIRCRAFT

\*\*\* 13/104 \$6559 \$6559 \$6559 \$6559 \$6559 \$6559 \$6559 \$6559 \$6559 \$6559 88888 ८ त्र त्र त्र त्र त्र त्र अध्यक्ष ज्ञ विषय तस्य 28085 50.05 808 808 かいま Poot 8 STIBLE 22780 22180 S S S 18099 18099 18099 ==== 26,70 27,039 86888 8688 8688 86888 86888 86888 86888 86888 86888 86888 86888 86888 86888 8688 8688 86888 86888 86888 86888 86888 8688 8688 8688 8688 86888 86888 86 5755 Chier 4555 B B 555 18099 18099 8 8 8 8 8 8 8 8 8558 8558 Chari BES 91265 91265 91265 ME, E.F. 1,200 1,100 1,120 Sec. 12.13 00दहर १९४० 70618 44vv 72825 72825 72721 \* 10010 10010 10010 10010 10010 10010 10010 10010 20010 20010 10001 10010 10010 10010 10010 10010 H 10210 10210 1001 10081 10010 Share (LOCAL) इंद्रिक्ष विकास स्टेश्न = සුසුස්සුසුසුසුසුසුසුසුසු 3 

S
12
<b>O</b> .
EPOI
~
~
Ш
EATHE
•
ш
<b>≽</b>
,
AF
~
2
AIRC
1

100

Napager. 68 F 38 k 51689 63 888 ş 43.45 1600 15100 2TTB0 China 29999 CLARK 17599 6886 8886 8886 CANES Cahan Magan 14000 2222 21120 99916 99917 10817 10817 10818 10818 10818 10818 10818 10818 10919 000000 00110 00110 00110 00110 00110 00110 00110 00110 00110 00110 00110 00110 101 B 281 B नियां के विश्व के विश्व के निया है। श्रुव्य विश्व विश् **3333**3333333333 8588888888888 

### \*\*\* 63F3Bk त्यु*क* **a**aaaaa 28015 28021 #. C. C. 14200 22491 22490 22490 22490 25.12 26.25 22.475 22.491 22.493 22.493 22.488 22.488 22.488 23.42 24. 25.22 CANE 666t 150a ø C45.11 76263 76299 19891 19891 19891 \$55.50 \$5 12859 12859 13859 24.58 24.58 24.58 REPORT Chan 83056 65557 8058 17586 17586 17558 17558 17558 1656 16864 16864 29399 Chana 80260 80260 8050 8050 8050 82828 82860 Iku, Ng ng 11,700 11su WEATHER 01521 1323 11522 13521 1020 13321 10120 14312 10113 13422 10111 1442 10310 13428 Lich, Bak, भूद्रमुटा स्टम्बर वद्यदा 00713 00717 00713 70800 70800 60615 60614 20215 70618 4 4477 66660 नेन XXOCA 20281 20281 81281 1926 19161 1918 20161 10010 10084 64464 81.181 20081 8218 8218 8218 8218 8218 8218 1010100 80830 80800 80800 80800 80800 80800 80800 80800 80800 80800 80800 80800 8000 80000 80000 80000 80000 80000 80000 80000 80000 80000 80000 8 8128 01518 MARIE AIRCRAFT (10CAL) 0415 0415 न्य विविध्य स्थान Ξ

Sec.

REPORTS WEATHER \* AIRCRAFT

7 3558

_	.,,	-		_	۔		-	-		-		-	-	-	٠,,,	٠,.			_		٠,	-		-	_	_		-	-		_	_			-		_	-	_	-	_	-	 _	-	-	_	_	-
scas er																																																
78484PL						Ī								70315		Tent																				, I			Š									
60F38k									61629	62669	8888	22629	67,922	62922	21629	62639	65679	63939	63939			666918		225.19	62322	62522	823	22,19	61.22	22423	22,23	61422	61122	8	223	85323												
6,599																																																
44,44,64							7										19303					69300													12167			•										
STTBU	06622		82.85	2258	21515	21543	214.8	21666	21678	21654	21648	21639	22.285	22405	22591	22591	22594	22500	22396	21100	21100	21445		28422	224.84	22186	22484	22484	9712	21522	21504	21603	21699	22,784	22200													
Chark									19999	19999	19999		19999											17099											,													
Chan								99961	82,560	82560	82560	19999	91561			29999	29999				76499	76400		64750			17099	17099	17299							27099												
Chang				19999		65055	82258	82258	65566	_65506	65566	65566	82057	9106	82058	65050	95016			76299	91099	9106		81658	17099	17099	09651	15960	16663	17299	17299	17299	17299	17299	75739	69958												
Chhia	82235	82040	82045	04028	82245	82256	82545	82545	82245	82245	82245	82245	82030	81755	81740	81740	81740	61399	81399	81320	81058	82050		81645	61830	81845	81840	81850	81845	81845	81840	81850	81830	81757	81755	81759												
161,121,5									1200	14100	11200		14100											14400																								
1k#1,#2#5	11400	11500	11500	12500	00911	12520	12620	1321	14521	14561	14321	13242	14321	12810	०स्त्रव	13622	13628	11000	0001	12100	13300	13323		14:23	12460	12360	13216	15418	13347	12370	12480	12280	12450	12410	12490	13544												
200	80810	·		S	90718	याप	71212	$\dashv$	-	-		70813	-	~+	20916	11017	21113	71423	11325	71018	70612	71207		71015	30814	70613	30813	70611	00615	20817	72613	215-20	21320	30713	30113													
	10010	10001	10101	10210	10010	10110	10110	10110	10010	10210	10510	10110	10210	सन्देश	81281	10210	81281	83383	64364	64364	65364	10110		10181	10110	10110	10110	10110	10010	10010	10010	10010	10010	10110	64310	10181												
bhhf <sub>C</sub> v	01206	01306	90210	90110	10500	82480	08#29	08429	08529	68580	08509	60580	80410	91410	01318	01308	01317	03,10	03280	08390	05580	08519		0118	80210	90910	90510	80910	80280	90080	90166	80260	90060	01508	01518	6969												
(LOCAL)	0010	0415	0430	0445	222	0230	0090	0630	0700	0730	080	0830	0000	0930	1000	1030	1100	1130	1200	1250	1300	1330		0715	CTES	ત્રકાર	0845	0915	1015	1085	1115	1145	1215	1345	1415	1515												
Ξ	670	599	660	159	3	199	613	83	711	727	744	760	745	135	726	717	708	689	690	686	689	629		663	649	635	619	606	585	591	889	939	613	638	650	663												
1710	2096	23.03	2100	21.6	2116	2117	2117	2118	2118	2118	2119	2120	2101	2089	2027	2065	2053	2012	2030	2018	206	Sms	AA	2085	2083	2080	2077	2073	2073	2088	2100	2111	2125	2126	2118	210%												

S
-
~
ORTS
REP
سا
04
2
EATHE
I
-
-
A
-
ш
≽
1
4
-
U
******
AIRCRAFT

SCa0.6,																											T	1		Ī					-	T	T		T		T	T		T			_
20,000																																			1	1	1				1	1					_
60F10k						55009	26009	0,009	25039	25009	25,509	69932	69933	69932	56669	69933	69933	69933	69933	69933	12669	61669		63616		1000	11000	1	1,629	63211	63211	63311	63211	63211	222	100	17.20		7 3	7	1						
61988																																						1									_
Water.																							\$000g	£0063					Fores																		_
STTEE	22406			22397	21200	21000	21376	21.43	15415	21263	21251	21233	21275	21285	21366	22452	22395	224.89	22394	46422	22393	22485	21400	21,496	201.00	32,500	10100	20100	88.8	22490	20104	22491	21568	55.50	25.53	16436	221.00	2018	35.00	3							
CHANZ																								07757*											1												1
Chan			,		16939	16299	56263	26868						17474		19999			19999		58665	29999	65799	15659	#60.61	1000	1356	17500	19692	76264	76264	16964	16261	16264	1757	17500	17500	17500	1250								
Chan			80277	1626	2066	89969	3368	83056	27273	17474	17575	17575	17575	8553	17575	61558	19999	19999	65657	56665	04045	81540	81.540	11516	25060	333	1666	19091	15860	75860	75658	15658	82026	82026	25,658	19696	19091	16061	17092							1	1
Chris	81035	21645	80240	89999	88856	82056	83045	83040	83050	83050	83040	83040	82545	8556	82540	81550	81.225	81540	81550	81,550	81550	91565	91599	81.540	6181.0	81850	818-6	8. E. S.	81850	81850	81850	81850	61630	61630	200	2208	2000	20056	7506		T					1	1
1k#1#2#9																								15140					<u> </u>												†					+	
Mrights	11500	11100	12620	12830	13659	13630	13327	13212	12510	12210	12210	12310	12310	13311	12510	13422	12330	12410	137.22	12320	13212	13212	13521	15222	12080	13318	13364	13365	13280	13290	13290	13378	13320	12220	13368	822	1,1	13484	13171							1	1
AAPP Ap	ļļ	82605	┪	+	-}	+		7117	71017	71107	-	71212	⊢∤	-+	-+		-	70525	-1	-	{		-	-	×1010	7	01010	+	_	-	01509	7	+	61723	†	+	+-	-	t	t						1	†
KASSA	R1264	Brags	81283	64281	61163	20181	20183	10120	10110	10110	10010	10010	10010	10010	10010	81210	10220	10210	29239	10261	10281	10210	20310	20293	oute	10110	10181	10010	20010	20181	641.64	10010	5000	2000	1010	30130	10110	1830	1001								1
annt <sub>c</sub> v	01577	01-17	01550	02.50	201	24.50	06238	8080	90130	90230	60480	2880	8500	80880	08109	01415	01516	01516	01516	01518	01519	01519	08169	08319	81510	01518	01518	01518	01518	01518	01518	01518	22120	5175	01517	81510	01518	01518	81210							1	†
(LOCAL)	chis	7	7	515	200	88	0630	0000	0020	0830	0630	0000	0830	1000			7	1			7		1	2445	77.45	8815	T	T			٦	T		1015	T	1345	T	F	=	-							#
111	671	888	8	3	a l	\$3	675	69	703	218	735	750	165	183	797	133	111	157	14.	729	13	78	52	\$3	859	653	633	621	809	88	000	88	88	8 2	8	909	618	149	643	-				1	+	1	+
hiiq	2097	2100	2100	5116	917	2112	na	2112	2114	112	2114	2114	2116	2118	2120	2113	2103	2008	2007	2080	2072	2065	2063	2076	2005	2068	1002	2053	2045	2045	2057	1502	2003	282	21.13	2137	2132	2126	2120						+	1	+

## WEATHER REPORTS AIRCRAFT

SCAP .Or.								T		T		T																																T	
76,46.8.A				1		+	+	+	+		-	+		-									-	-	+		1		+	+	1	-										1	+	+	
60F50k							62430	65#29	01.100	2 6 6 6	27.00	01100	001107	01109	64459	64459	65449	64459	65,439	62339	62339	62339	62339		62361	62421	62313	62427	65313	63319	62631	62521	62421	62421	29129	62:22	22†29	62422	62322	62333			+	+	
22289								·																			28048	58048	58001	28082	58004	5,8004	58009	58005	58009	58006	58005	58007	58005	58001					
4Manuella																										0006#		41000	8		11203														
attee	25452	22493		22386	21250		2525	21240	25500	0202	C#17.	21212	20200	88.68	22390	22390	21460	21384	21378	22300	22488	20to2	221:02		22300	22300	83.62	22200	22200	22491	878	8.38	22484	22488	98tp22	22386	22387	22486	22387	22591					
CANKK									-									18080													21800	17000													
Char					20199	50000	66207	27599		00001			CONOT				18080	51557	18080	18080			18080			57059	2700		75893	21009	15.P50	15,850													
Chris					81835	81887	81820	55656 37575	2225	10000	01020	010	0100		18030	18080	01/01/5	63825	81825	81830	28082	28085	81840			45858	45859	75799	81200	45859	91368	81660		17099	17099	17059	17099	17039	27039	27099				7	
CBNN	81835	81840	81840	81840	81855	81855	81855	81356	2220	81850	61027	8197	30025	82035	82030	81835	61835	91562	91562	91562	61857	81857	91562		70599	81259	81258	61200	81113	81340	R1335	81630	81730	81750	81730	81730	81750	81740	81735	81740					
148,18,5																		14:500													11400	14300													
Magage.	11500	11300	11400	11300	15113	15113	13113	15316	OODZI.	0222	12171	सारा	11200	11200	11210	12320	13222	14312	15114	13235	12360	12470	13137		00011	13516	13434	12400	13327	15328	14514	41441	11600	12340	12380	12470	1252c	12410	12250	12420					
th 64vv	91017		П		99315		丁	$\top$	1	+	7	2117	T	20,150	T				71114	707.13	70817	70918	70816	П	12000	П	00710	टाडा३	71110	01117	70724	00724					_]	71011	01010	01110					
HASAN	81183	10281	10281	10210	10010	10010	10010	10019	20210	10010	10010	10010	01001	38.65	1020	10261	10010	10010	10010	10010	10281	10210	10281		65165	B3265	10162	61385	61261	10161	10065	01.01	10110	10110	10010	10110	10110	10110	10110	10110					
shhr v	01517	21517	01517	01517	8100	08109	93105	818	2100	80188	313	500	20100	01500	9,50	01509	08029	62030	68083	01517	01517	01516	01516		01584	01565	01503	01594	01577	01509	01568	01507	01618	01508	01508	01508	01508	90910	90910	01708					
(LOCAL)	6345	00100	0415	C#30	88	815	830	888	0000	2000	0670	0000	200	0200	1000	1030	1100	1150	1200	1230	1300	1530	1400		0645	0715	91.5	0815	2	915	1045	1115	1145	1215	3245	1515	1345	14.15	1445	1515					
Ξ	671	665	629	65h	3	159	3	673	8	202	215	133		17.0	200	797	662	782	766	750	729	710	693		673	299	652	275	632	629	631	631	627	129	629	638	647	649	617	999					
1110	205	2102	2110	2116	2116	2116	2117	2123	1212	623	2127	2125	2720	كارزه	2110	2103	2094	20%	2078	2070	2075	2079	2084	MAY	2082	20/1	2002	2025	2042	2048	2088	1016	2115	2130	2144	2139	2128	2120	2107	2057					

1946

# AIRCRAFT WEATHER REPORTS

10 rune 194

79° ercs																																							T					
2444K																																								1				
685384					2000	276	800	0000	8000	62010	62522	62322	6332	62212	62212	\$2869	69919	63659	62639	6553	88289	62919		6,52	61521	64201	65m	65239	60,000					coley	60100	62422	60,00	टलस						
1115																				-				6000	20009	\$0000	20000	50005	50005					0,000	50011	50010	50010	50005		1				
Mostles.															\$6000				19300			888		4174															1					
artue	81528		88	(27.20	21.50	20110	21.57	21,60	21540	215%2	25152	22487	22,404	22491	22491	21214	61660	21569	22478	22200	16122	22590		818	818	8228	22390	22100	22380	21359	2122	2000	21.85 21.85	52.0	22393	22386	22385	22384						
CANNE																	88688									19999																		
CANE					DEDED	288	2000	19990	10000	10000					8060	6000	92061	8868						15988		25960	19999	8887	19999	09094														
Chair				00000	8	888	Poors	800%	82056	8057	19999				65656	888	85028	91763	79999	79999	2999	39999		15759	15853	09:18	09654	2586	19391	19919	88861	25.55	8000	880			19999	8000				-		
Cabin	BITTO	BI 735	81772 1	600	87.78	22.5	27.50	81730	81730	R1730	81750	81740	81740	880%	82056	8002	82010	0000	81418	81099	83028	81735		81025	80828	81028	83718	81539	81630	81520	25022	CONTRACT	32.2	8035	81835	81635	81735	B735						-
Skr grag																	1500									14500																		
ten, n, n,	11500	11500	11200	337	2220	750	14121	13121	13121	12021	12,10	11300	11300	11400	13231	15312	14321	13335	12300	32700	12380	12220		13503	12400	14523	13535	13674	13583	13246	02420	20101	200	12320	11300	11300	12510	12330	1					
****	80915		A SCORE	1000	10776	1200年	210	1000	10808	70015	71012	71016	20916	70815	70819	71312	11311	71213	71218	71206	11020	70913		22303	81900	70916	21600	21010	90818	70914	1,000	9123	7100	70016	91600	91600	91600	11600			-			
	10210	10010	10210	1000	10010	10110	0100	1000	10010	01001	10110	10210	10210	10281	10281	10010	10010	10010	82562	19419	61261	18201		0223	62262	20162	20120	20120	20120	1000	01001	01001	10110	10110	10110	10110	10110	10130						
abafe v	01305	01303	07.00	07470	10505	30,00	OBEDO	08700	00,00	08600	01318	3110	10110	01408	01108	10109	60,80	66308	01370	01390	99410	01308		02574	01574	01576	01567	01517	01517	08318	5000	2000	32.50	01.00	01508	01508	01508	905.10						
(LOCAL)	3450	00 <del>1</del> 0	915	0420	88	38	3530	0000	0730	C.So	0830	0060	0650	1000	1030	1100	1130	1200	1230	1300	1320	1400		5499	9115	0.45	5120	0845	0915	3015	2401	2311	1915	1245	1315	1345	1415	2441						
П	699	109	83	66	60		76%	182	73.5	750	763	774	786	38	782	282	111	757	755	726	177	695		\$99	654	645	635	630	633	632	750	500	15	650	0#9	653	199	999						
rind	2097	2103	5110	2770	2112	25.5	11.05	2131	2128	2130	2123	2118	-n.e	2105	1099	2061	2081	2074	2073	2077	2079	2083	MAT	2015	2064	2053	2043	2045	2050	2084	202	2130	21.63	2141	2136	2121	4115	2103						

S
REPORT
<u> </u>
$\overline{\sim}$
ميدب
~
コエト
<b> </b>
<
щ
$\overline{\mathbf{x}}$
<b>≽</b>
<b>!</b>
i.
$\sim$
IRCRAF
~
<b>₹</b>
<b>~</b>

11 JUNE

ا ب	7	T	Т	Т	П	Π	П	7	7	Ť	Т	Τ	П	7	٦	٦	7	7	Т	T	Т	Т	Т	Τ	Γ	П	П	T	7	Т	Τ		T	Т	Т	T	F	Т	Т	П		ı
9Ca8 .0.r																																										
74,6,25																																										
69F39k																																										
5,575																																										
er a see																																						T				
27788																																										
Cakes																																										
Chan											•																															
Cann																							•															1			•	toer
Chair																																										TOTAL OF
Ikn, n. p.																																										
Tenghan,																																										
4. 66vv				1							1	1																														
KRBUA																																										
shafe v																																										
TIME (LOCAL)																																										
111						T																																				
1116												1											_	1		T													1	1		

248

## REPORTS AIRCRAFT WEATHER

1946

9Ca3.0.																																						,	,	/				T	7
24,4,5																										TE716																			
697394					60030	62569	69929	62669	62659	63869	69869	69923	69933	25369	52569		00000	80860	63863	62660	60000	69999		614::1	czan	62311	62311	C2211	62211	62211	62211	61311	6131	61311	61421	61481	13113	61421							
44419																								56010	22636	56010	58503	56010	58503	56010	28200	11095	Same	58054	58038	58039	98239	28337							
4,24,6,4																																													
81T88	22493	22495		23391	21115	21163	21180	23167	21134	21155	25022	21991	22290	22464	21461	21280	21374	00500	35.55	26.4.22	00400	22405		22590	22396	22394	22297	22332	22389	22290	22293	22391	51354	21352	21355	21352	21359	23365					]		
CPPE				·	10000		19999																																						
CANE				30000	65657	19999	65758	10000					62540		<b>QE556</b>	91663	19957	1000		00000	8666T	10000	2000	76261	76264	75860	75860	76264	75860			76264	1000	17599	17599	12599									
CANER	55858		19999	19999	60557	82558	85029	ROSSE	2000				91556	62540	91671	81657	81637	1003	66662	86662	22222	20220	200	SACO	75660	75657	75657	75860	09028	75860	7586C	75860	2000	75264	76264	76264	76264	76264							
Cabin	81420	81520	81522	81525	82535	8555	6223	62530	2530	52530	82025	82030	F1520	61620	8162C	81620	61610	81635	3184C	25019	81640	61630	222	HSCFB	81658	63860	31860	81850	81825	62060	82060	82060	02/50	82056	62058	82058	82058	82058							
1k#, #, #,					140.00	****	34160																																						
Mrs, E.E.	12210	11300	12310	12320	14191	13193	14122	12111	10101	11100	11100	11200	13216	12210	13111	13115	13132	13121	12210	12220	13351	13221	1000	135.63	13653	13630	13740	13.768	1335c	12300	12300	13446	19480	13334	13334	13424	12490	12490							
AAPP 4,	12206	66660	66660	272.5	27776	9000	2007	07016	01616	71212	70710	70811	66653	70615	70811	66560	70f.14	70714	70531	70618	1221	70518	1 1 1 1 1 1	665.18	20015	COF 13	70712	00230	70713	21:300	2C714	00014	00010	76.15	CC411	70512	00730	70811							
MA BYK	10061	10110	10110	10.10	25.50	1001	10010	30300	01331	10010	10110	10210	20261	10803	10010	20110	20030	10010	10210	18381	10110	20110	27777	10681	62181	62162	£32£2	10062	20010	20:061	20061	10010	200	101101	10010	10010	10010	10010							
hhhfe V	01509	01569	01519	80513	20103	50100	00100	92.60	00100	5588	01506	01508	6180	01408	60160	06109	08129	08100	0140	83519	מזמרם	21010	24240	01818	61867	0.877	61677	01818	01818	81810	01818	01818	96195	08128	08128	C6128	08328	C8128							
(LECAL)	0415	C430	0445	S S	253	333	230	200	200	083	0363	0930	1000	1630	3100	1130	1230	1230	1300	1330	24.50	1430	23,77	CC45	0715	0745	C815	0845	c915	C945	1015	1645	1145	1215	1245	1315	1345	1415					-		
Ξ	699	499	659	553	600	100	3 2	100		248	236	774	767	799	790	787	273	326	742	122	7	695	333	RJJ	657	647	636	630	630	630	630	630	903	629	636	645	654	663							
1110	2097	£103	2109	2116	2110	6115	2010	6160	5010	2129	2124	2118	2111	2105	31.00	2030	2631	2075	2022	2077	2802	2003	2013	20.28	2067	2057	204€	2047	2ce1	2074	2088	88	2120	2145	2142	2129	2118	2366							

NACE	
ង	
6)  -	
~	
0	
م	
REPORTS	
2	
H	
<u></u>	
EATHER	
u	
≽	
<b> -</b> -	
IRCRAFT	
× ×	
こ	
04	

_	_	-	_	-	-	-	-	-	-	-	-	~	_	~	_	-	~	_	_	_	-	~		-	_		~	_	٠,	-	_	-	-		•	_	~~~	~	-	~	~	-	_	_	-
÷.												-																																	
76,44,4										1					T			78111																				-							
60F89k					1	62339	62399	6353	62399	65:39	62399	62399	6238	860	252	87.20	0110	66599	П	68399	66399		18	68211	60001	6m	t times	188	1133	1000	(242)	1242	त्रक्ष	+					+	+	<del> </del>				<u> </u>
6,177.		_	1	-	1	9	9	7	9	9	9	9	3					=		9	)	7	1	1000	П		1	7	Smax	581.50	П	58050	1	†					1		<b>†</b>				
43,44°4.		;	1	1								+	1	1	†	1		08504												1								1		1			·		
BITTE	80,23		22390		2112	21267	21173	21168	61140	21140	21315	21290	22285	200	900	2 5	20162	83.83	22,00	22490	20122	201.00	8 8 8	888	22484	83,88	22381	1242	27.72	20880	21358	89013								1					
CPPEE					89898					·								07070				200	2000	2000			27099			76963	3696														
Chun					26060	569695	26969	•							1	17070	33000	55757				1.000	75.05.0	8265	27099	87099	55858	21080	5,00%	\$5050	9909														
Carri	66665	66666	66665	19999	81740	81740	81735	27070	27070	0,0013	27070	27070	27070	1,1070	27070	3 5	20.00	8035	17070	17070	\$6565	95050	200	81561	45858	65854	15859	75859	200	81556	81568	76263	16263												
Cabbit	81540	81545	81545	82.545	81758	81758	81756	81740	81740	81725	81710	82035	82030	900	25035	5003	2 6	800	82030	82045	81.525	0,000	81510	81556	81556	81520	81520	082	01222	81535	81550	81540	81540										-		
Ikng ng ng					11600		·											11600					30	15160			14400			1 1000	11,500														
14818283	12520	12 वि	12320	12330	11221	13228	13218	12240	12230	12110	12110	12220	12210	12120	04621	1255	1221	1 4010	12210	12310	12320	. 1.6/0	7001	15413	13165	13183	14134	15185	12216	NCA!	14324	12480	12480												
de ectiv	भागा			90506	90510	00510	John 7	70506	90412	73510	73012	70610	70700	2072	1001	9011	200.1	7077	70714	70810	70711	+	200	十	60107	П	1	1	50500	+	1	П	ogro												
,	धाक्ष	10281	10281	10281	10010	10010	10010	10010	10010	10010	10010	10210	101.0	9101	10110	01001	3100	200	10285	10010	10100		10101	20120	10183	10110	20110	20120	20120	2000	20162	20120	20120												
hhhfe T	01518	01,118	01518	05518	62180	08128	62130	06109	60190	બ્હાજ	c <del>8</del> 109	01509	01500	01503	01509	60100	2 8	2000	01508	01508	01508	27,00	01610	01518	01500	01609	01518	01219	60910	13025	08338	09438	01018												200
(LOCAL)	8	0415	0630	0445	0200	0530	0090	0630	00/00	9730	080	0830	0060	0530	1000	1030	31:	1900	1230	1300	1330	1	21.00	25.00	200	0845	915	\$150	1012	1	1215	3245	1330												
1111	889	661	629	654	459	999	88	869	715	733	750	392	718	33	8	765	2 7	117	727	712	969	12	010	670	1,19	671	199	22	8	6 2	949	627	199							ŀ					
øttt	5602	2106	2111	2116	2116	2119	2121	2123	2125	2128	2130	2124	2116	oriz	1100	2002	300	2000	2006	2079	:083	MAVY	1000	207	2030	2023	2031	2040	1000	2063	960	ยม	5003								T				

#### REPORTS **WEATHER** AIRCRAFT

राह राह

21.2

Ę

\*\*\*\* SE TEN 63163 63119 62.22 22.23 22.23 22.23 22.23 22.23 22.23 22.23 \*\*\* 88 88 88 3 8 8 8 8 STIE 20.23 स्मात सम्बद्धाः समात 22,372 22,52 8197 1538 Chans 16565 16565 16565 16565 16565 16565 38 8 8 8 8 8 8 Cabin 95028 95028 19999 Chall 25.50 800% Boot 87.558 8938 82030 Beorgo Peresonal Reako 805028 Peness Pensos Cabin A PINT lkn, n.r.s 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 13210 01121 01221 01221 01221 01221 01221 01221 01221 01221 01221 01111 01111 15312 राला 72500 72500 72508 72508 72508 73508 73710 73509 and the 01109 71310 टागठ 10110 10110 10110 10010 10010 10010 \*\*\*\* 10120 101B1 04509 808 00509 00509 00509 00509 00509 00509 00509 00509 00509 08138 OBIO (LOCAL) इद्देश्च द्वारा स्टब्स्ट द्वारा स्टब्स द्वारा स्वारा स्टब्स द्वारा स्वारा स्टब्स द्वारा स्टब्स द्वारा स्टब्स द्वार स्टब्स द्वारा स्टब् 

\* 5th Cloud Layer 17374

E AIRCRAFT WEATHER REPORTS

15 JUNE

OCat, o,	T	T	T	T	T	Τ			Γ	Γ								1	7			1	T		T	T	T	T	T								T	T		T	1			П		
<del>  </del>	$\downarrow$	+	1	+	-	-	·	L	L	-		H			_	-	1	4	_	-			4	-	1	1	1	1	-	-					4	4	+	1	4	$\downarrow$	$\downarrow$	1				
74,4,57																																														
6b739k																								61421	61421	1130	62212	81823	63212	62212	62312	22129	62311	61421												
5,577								1																56010	58513	CITOR	21090	ABA30	26009	58515	56009	58515	56010	58513	-    -  -	1										
Wester.		1	1	İ																					48284		4050A	00107	43160												1					
attes						†																		06228	98228	\$555A	22236	22500	207.00	22292	22390	22393	82391	22389							1				!	
CANE	+	1	+			1		-		†		+					·									+	175.00	+	+						-		1				1	1				
CANE	1	+	1	1	1	1	<del> </del>				-	-									-			46264	75264	0980/	75860	19500	76964	76264	76264	76264	75860		-		1			1	$\dagger$					
CENIK	+	+	+	1	+	1	<del> </del>		-	T									1					75860	75860	81803	81858	26.264	75860	75860	75860	75860	59065	75860			1			1	1					
Cahun		†	+	1	1		1			<del> </del>														81940	81858	CECT 8	81520	91050	81858	81658	82028	82058	62058	82050							1	+				
1kH1,H2H9		+	1	†	+	1	1		1				-							-						1	14400	+	$\dagger$	-							1			1	1	ļ				
Mangary 1			1	1		+	1	1				+	-					_						13454	13686	13430	13260	19456	13380	13380	13466	13545	15620	12400						+	1	1				
**************************************		-		1		+	+	1	+	-	-	-	-							-	-			61900	70620	00613	61009	9000	21110	60810	01602	00810	60717	00718			1			1	1		-			
MREAN		+		+	+	+	1											_			-		Н	-	-	+	62162	┿	+-	+-	10110	-	81210							1	1					
hhhfe v					+	1	+	†		T	†-				-									01818	01817	01818	C1867	01010	01818	91810	01818	01818	01877	01818						1						
TIME (LECAL)				+	1	1				1														0645	0715	0745	5180	200	2 2 2	2015	10.55	1115	1145	1215						1						
111	-		1	1	1	1	+	†	+	1	†	†		-										676	674	673	129	000	28	5.5	633	638	543	648						1	1	+	+			
Pill				1	1	1		†			+	1						-					NAVY	2073	2059	245	2032	2007	3 8	25.55	2063	2076	0608	2012							1	+			-	

#### 1946 mm 1946

## AIRCRAFT WEATHER REPORTS

SCad <sub>a</sub> 6,																T					1	ŀ											T					T				T	
20,0,0,0				1	1	1	1	+						1																			†				†		1			+	
60F33k					68219	51239	62219	62219	62219	61229	62219	62219	62219	61220	0000	49910	62213	01882	62.219	62212	62212	62212	62212		62521	62421	61311	61311	61421	61211	20008	61321	11623	62421	62631								
14469																									28046	58047	61089	58001	58001	29003	28006	58070	2000	58048	58003								
******			·																																								]
96178	28422	22488		88477	23329	85012	21628	21555	29913	21485	21476	22490	22489	62473	20,000	01000	ודאופ	21540	21556	225.05	22681	22685	22685		22490	22587	85228	22486	22582	22486	21286	21171	89012	28022	22488								
Cabbs																				46830	200								86023	42899*		27039						-					
CAME													46768						20000	A SO S A	6889	46899	90.61S			17272		17299	45999	04042	660/.2	45757	6607.2	22000	22099								
CANEE .	66669	49999						39999	47071	47172	47172	82535	62025		00001	20000	10000	15090	82061	9060	R20ED	91063	930-9	120	17272	04045	17272	65657	81562	81562	45858	81548	75754	660/2	91568								
CANE	83028	81725	92030	82030	82554	82535	82535	825.85	82545	82545	82555	81622	81640	999	81933	81762	01000	01766	27.78	2000	R1655	81755	817.95	1	81450	81460	81450	81535	81530	81530	81557	81545	81558	91558	81556								
list, R. R.																				200	A STORY								14600	15150		14500	14600					1					1
160,000	12560	12450	11500	11500	11300	11300	11300	12410	12640	12410	12410	12210	13732	11460	00011	12210	15500	19590	14551	1/6 91	13445	13452	12.62	17261	12560	13424	12410	13413	14311	15223	15652	14322	14131	145.40	13514								
to sem	60322			80818	91510		70907	71206	71307	71408	71606	70815	70714	70816	70814	CT /.0/	71310	CTCTZ	11011	20012	20918	20275	36.60	2	00921	70513	00512	70508	00613	<b>30804</b>	00610	0000	209 10	20807	20023								
MABAN	10218	10230	10230	10210	01001	0000	01001	00,000	10010	10010	10010	10210	10281	10291	10210	10270	31,00	25.00.	01.101	01.00	10201	10383	01.20	OT COM	10181	10191	10110	01101	01101	10185	10383	ortor	0110	20101	103.03								
MAY, V	01517	01417	01407	01407	8000	06409	08209	60080	08429	08409	50980	0.1409	01418	90510	01608	01408	20+01	2000	20300	2000	01210	81210	0320	0/2010	91319	01318	01508	91509	60510	01516	08159	08909	08709	91510	81510								
(LOCAL)	0400	0415	0430	0445	2100	0550	0090	0630	0200	0730	0800	0330	0060	0330	1000	1030	0011	325	1930	200	3.5	200		7	0645	07.15	0745	0815	0845	09 15	1015	1045	1115	0.27	1345								10000
111	859	663	65.6	459	83	783	629	695	230	725	741	755	767	778	780	798	200		100		2 2	200	200	220	676	675	674	673	671	670	661	651	3	25	199			1				1	Sth Cloud Laver 22099
1110	8608	2304	1112	9112	2112	2118	2120	23122	2125	23.27	2129	2127	1212	दार	2109	1103	2601	5802	20.00	200	20.00	20.00		NA WY	32.5	200	2045	2030	2016	2001	2002	2013	£328	2000	20.00							1	r Seb Clow

17 June

# E AIRCRAFT WEATHER REPORTS

96.65 <sub>8</sub> B <sub>F</sub>																																												
26 pd 28.4																												70062														A	(	
69F19k		62539	62339	62339	62.249	24.25	64.20	22.20	22.23	62349	62339	65,23	8888	88,83	62399	62399	62399									62,52	62,22	टरळ३	62212	51669	63519				60,03	20003						1		
61669																										55010	50010	\$0000	50000	60006	\$000	52.750	51750	2170	21/20		2							
49.24.6.42										2800				880														<b>88</b> 36 <b>₹</b>																
21188	22491	22491	22490	22488	22490	22390	22.50	C#12	21435	21765	21170	26452	22,00	22394	22586	22494	8		22,80		22400	27777		21887		22486	22100	22200	00232	<b>35</b> 45€	2575	_1	1	21380	33,53	20100	333							
Cabilli					openio de la compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della compansione della																							19999		19999		\$2828	55559*	2886	7,7,7,7	30000	*****							
Char								- 0 - 0 -	18063	18080	18080	28080		28080								S AND A	18080				36052	76062	19999	76062	19999	25757	55757	26050	200	7777	11212						•	•
Charg	1919	1919	19194	16262	5959	2000	2020	12020	5551	25051	2591	56060	29999	26060	555	29999	2000	1,6060	09091	16060	09091	14.54	0909	0909		19999	81560	8:265	76062	81€60	56062	61658	83665	CE 1650	100 P		37.5							
Chies	81650	81630	81640	81625	81830	81725	81735	81750	31825	81659	81856	81840	81499	81723	81723	81723	91029	83.85 50.05	BIBA	RIRZO	81830	RIMEN	81950	81850		81857	81527	81420	81265	81520	81830	0.023 20.23	85030	85030	2 6	2000	2							
1k#1,41,5																												11:200		14200		02451	15430	009	30	377.	2					***************************************		
348,898,	12640	12320	01221	12210	12350	12310	12310	12410	13136	15324	13328	13310	12500	13150	23.90	12100	12420	12220	12160	12150	12110	134.03	14.7	12210		12320	17278	14244	13822	14223	13233	15222	15255	14323	222	2227	74473							•
****		+-	┝	₩.	10021	-+	-+	-	-	-	12601		-		-		70928	ONETR	┿		+-	00310	+			51700	_	1		1	۲۳۳°	11111	***	-	7	25.13	7							(
HAR W.	10110	10110	10110	10110	10110	10110	10110	10110	10110	10110	10010	10210	64263	62265	10281	61210	10283	01101	00.00	10181	10110	10110	01101	10010		10010	20110	81120	81181	20181	10000	10010	20010	50050	2220	20160	STE							
MIV. V	01517	01517	01517	01517	01517	01517	01517	80188	08109	60180	60160	91510	01514	93510	01517	01517	01517	DISTR	MEST	0151A	01518	2018 2018	Q1230	0		01508	91510	01514	01515	01518	01509	68439	88338	8338	8	01710	07770						: :	
(10CAL)	07.70	0000	0830	0060	0330	10.00	1030	2100	1130	1200	1250	1300	1330	11,30	14:30	1500	1530	OTALS	25	3	2020	3 5 5	35.55	8		0645	07.15	0745	0815	200	6915	1045	1115	1165	42.2	22.2	225						Layer	}
=	1879	S	302	716	727	738	750	760	77.1	780	280	775	322	741	724	707	89	63	122	3 2	3	1	33	670		288	88	889	169	669	889	699	88	3			8						Sth Glond	
91116	2003	2008	2103	2110	2117	2123	2150	2120	2109	2100	2090	2090	5083	5089	5089	2088	2088	2000	1010	00100	2116	200	2103	2002	MAVY	2073	2020	2045	2032	2013	2005	2017	2031	2045	2025	2202	COOR						*17016 \$1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

#### REPOR WEATHER AIRCRAFI

Sea), C. **≯ ₹** GPF SPk 63 P.P. 43.45 21475 22596 21233 21634 \$5488 8488 8488 19999 18099 Chbre 65656 65656 1988 1988 1988 Chan 19999 19999 19999 19999 19999 82060 82060 82060 16699 Chare 855888558 55888558 81858 Chare 1kH1H2H2 INRIES, 02121 02121 02121 02121 02121 02121 12150 1088 1088 ante a 88310 88310 88311 88311 88311 88311 88311 88311 88311 88311 20020 20061 10010 10010 10010 10010 10010 10010 10010 10010 10001 10001 10001 10001 10001 以开始电池 01518 06128 06128 06128 06128 06128 87510 B 27510 hing 28888333 = 12 50 50 F 

C	/	)	
ŀ	-	**	
H C ( C L	Y	_	
_	_	•	
'	_	,	
2	3	-	
Ļ	ļ	J	•
C	2	_	
C	1		
L	1	J	
÷	Ī	-	
		_	
•	_	•	
◀	1	•	
Ĺ	ľ	Į	
	\ X	>	
ŀ		m 13,	
L	ı		
< _	1	_ _	
C	3	_	
t		3	
\ \ \ \	- \	,	
•	_	-	
4	1	•	
	7		

1110	=	TIME (LOCAL)	hhhfe v	KRESS	44 4444	1kH 1 H 2 H 3	1kngng	CNNK	Chara	Chara	Chhin	21766	42,4,6,4,0	. ddd fg	68F59k	76,64,64	9Cab.0r
2094	686	1150	015:6	10210	70620	12500		81,456	27599			55652			62349		
2101	701	1200	01515	10210	7071.5	12200		05\18	27599			5555			68583		
2108	72	1230	01515	10021	70619	12200		81456	27599			22595			62443		
2116	727	1300	01564	51251	70721	12200		61099	27499			22100			6213		
222	736	1330	01515	10383	10726	12300		8030	27599			552			65653		
227	2		cicio	0770	CZIA	201		250				S			Capp		
228		18.50	05.50	0000	70722	12400		0000	27599			21445			2553		T
2017	aş	1200	22812		2000	12210			20202			0,150					
300	52	1600	08170	10010	11200	13320		91865	\$0505	27500		27475			605.83		
2083	736	1650	08139	10010	90912	15130		91865	82030	27599		21465	49300		62533		
2075	721	1700	08138	10010	71109	15455		82050	46363	17599		21570			62343		
2074	ď	1730	01516	10010	00717	13344		82045	46363	27599		22595			62399		
502	88	28	01516	10210	10724	13443		820k5	16363	27599		22595			35(39)		
2005	673	0430	61517	10110	11700	12190		81825	19291			Pokog					
2101	999	Oblis	01517	10010		32360		81.630	#9£9#								
2103	1999	0500	01517	10210		11300		81645				22188					
2116	459	813	01516	10010	90317	13218		81845	19294	18080					60010		
2116	660	0530	08119	10310	90817	15121	15180	Perzi	81857	55656	*29295	21348			60310		
2119	667	0090	08119	1001	30317	12330		81856	37878		•	21355			62300		
2121	683	0630	91180	10010	20722	12230		82050	18080			21330			62349		
KAFF																	
2022	629	2430	01617	20120	20,11	12100		85.50	76100			224.02		58000	69328		
20.00	95	212	00,510	10101	*150°	7581	200	9 LS C	39,100	03538	200	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		58001	200		T
1000	100	2000	25.5	1000	27(2)	07/21	2	0.00	10000	27.77	2550	2030	00.00	200	01760		
2025	000	3 8	2000	30100	3,00	15703	15550	81157	2010	ke.Se.2	16000	2280	8	3000	61718		T
2045	634	1015	01518	63361	70612	11000		71399				22100		18047	62218		
2058	637	1045	01509	10063	91500	12690		81657	27099			22,89	18241	58000	62428		
2069	149	3115	01538	10110	70315	13419		81635	91662	27099		22491		58000	62538		
2083	633	1145	01508	01101	00317	12680		81635	2709-9			52489		28000	62538		
2005	647	1215	91910	20110	70722	13638		81650	\$653	85013		22489		58000	62638		
2108	650	1245	01671	20120	22,00	13453		81535	45399	27099		क्ष्मुद्ध		58001	62638		
2110	658	23.5	01517	20120	70%21	12640		81650	27039			22581		58503	62638		
2100	999	1345	01617	20220	12800	12820		81657	66894			22585		5800k	62528		
										+						+	
									,,	1						+	T
Stb Cl	* 5th Cloud lawer 17599	17599								7							7
1 1 1 1 1 1 1		,,,,,															

	ecas <sub>e</sub> 6,		T	T			T									1		T			T	T			T	П			T	T				
	24,4,6		1						<b>†</b>		1					+	1					+		1	-		+					+	+	-
1946	60F39k						81.3	65139		25,129	22.00	38	01.09	69219	65519		1	1	621.22			-			1		+			1		1		-
-	83888						1			60006	8000	2000	0000	50005	50008	21750	27.75	517.50	50005															
	4444										T	123	11031	П	·												1							
90 J. 1988	2TT8	83.28	00000	28.83	21,750	20018	21630	21,528	26472	22,590	25,22	9002	850	2258	22485	212/4	21576	21370	22390													1		
,	Chann								66661			·																						
S	Chles					62129	27.55 27.55	19999	2000				26063	1999	76263	(070)	14047	1999	76265															
REPORT	Chark		10000	10000	65759	82059	00.53	82028	8602	25962	15861		81558	388%	26060	615/22	76263	35.50	81260															
EP(	Chan	82030	82030	86.05 80.55	80042	82045	0000	82035	8035	81650	81550	9999	32.5	81520	82030	82030	8030	2020	BiziB															
	Akh a Ng Ng								11300												+			-										
HER	Man and	11100	०१भटा	11500	222	13525	13212	13223	14378	12590	12600	DORER.	2200	13168	13339	13410	12500	13010	13510															
WEATH	44 4444	9एखर		91010	\$1808	70770	70500	10016	71012	91010	01010	11020	राह्म				2005	61013	20015															
≪ ≪	KRESA	10081	10210	10010	10010	10181	10110	10110	10181	20020	20020	1923	12104	20050 20050	20020	20020	20020	20000	20181															
	Abble V	90410	01100	95	10009	8253	80.00	88	82,90	01517	91510	01572	200	01518	01519	08419	61490	2 2 2	01515	. 2														
AIRCRAFT	(LOCAL)	OFOO	2140	25.50	0535	0090	0020	9230	0800	2645	2113	25.5	3	8	0945	1045	577	1016	1315															
200	=	667	999	833	657	8	25	969	889	686	583	88	50 6	88	155	673	99,	767	673															
N N	1110	2000	205	17.00	2116	2119	2212	211	1502	2076	2062	2050	2021	2012	1000	2018	2025	5502	5088 5088															

•	
S	
<u>«</u>	
O	
EPOR	
لنا	
2	
04	
ゴー	
<	
W	
>	
<b> </b>	
AFT	
<b>《</b>	
œ	,
Ū	
AIRC	
سیسه میر	
⋖	

90°90																																						I	
76,648A										1			-				72712																		,				
GDF 1814	62339	62339		62339	64433	200	8228	700	ACC 20	82.20	60000	62553	62339	62239	62339	63636	63669	62239	60069	60069															_	1	1		
44419													•																										
43,4,8 a															Ţ																								
atteu	221.57	58485		22,186	00.503	21415	21380	21250	21242	21575	22500	22388	88488	22490	21295	2330	21400	22491	22486	22480																			
Chris																																							
Char	23080				28080			0000	28080	1060	28080	28080			28080	28080	3888 88			18080										-									
Chank	1606	28080	28080	28080	22960	28082	28080	25000	505	02020	26060	26060	28080	28080	388	56862	05050	56363	27070	16260																			
Chan	82035	82035	82035	8032	82035	82035	82035	12045	55052	82045	65023	80915	81225	81435	81545	81.740	81556	81530	81,556	81550																			
lich g H 2 H 3						1																•																1	
1k8,828,	13537	12260	12360	12360	13387	12320	12210	12310	15522	13534	13464	13452	12240	12320	13224	13224	13245	12200	12500	13322									·										
45 4 4 4 V	70801	30880		10801	97213	10908	1111	71809	71770	10910	70732	70929	70920	70917	71812	71112	72308	71238	10671	71409																			
MASER	19201	10210	10261	10210	01201	10010	10010	1001	10010	10010	19249	10401	10110	10110	10110	20110	10061	19201	oract	10210																			!
thirty V	21.510	01516	91510	97.10	10049	08100	60190	888	08109	08119	01516	29510	01508	91508	8080	08108	98198	01519	61510	01510																			•
(LOCAL)	<b>5</b> <del>1</del> <del>1</del> <del>1</del> 0	0500	6615	3530	0000	07.70	0800	0630	0060	0830	1000	1030	1100	1115	1200	1230	1300	1330	1100	1450																		T	
Ξ	671	999	669	159	65	633	88	8	722	331	737	758	392	280	766	754	740	725	730	188		F																	
PILL	2005	2101	2108	2116	2116	2119	2121	2123	2125	2127	2122	2115	2100	2100	2086	2074	2060	2066	2073	2080	AAVA	THE PARTITION																	Ì

#### REPORTS AIRCRAFT WEATHER

22 708 1940

2000																							T									T								T	T	T		T	T	7
2420									2200																															1	1					
60F39k						68018		69019	68019	62119	61129	62229	62239	0000	80880	60669	02219	62279	62421	62421	62211	11069	11160	11239	60001	60001	62211	62211	62311	62311	62421	62421	61411	62521	62522	62633	62632	62632	25025	02455	625.31	• , , , ,				
atals																			56009	58515	56008	58515	5600B	56512	56007	58517	56008	58048	56008	58026	56008	58024	58048	58040	59060	58072	58070	58070	28060	22023	28001	58048	58040	6100		
STATES.						40086								49100									40101		49128																					
8TT88	00266	00200	22499	22499	21199	21499	21490	21599	21666	21621	22582	22583	22585	27272	\$J.CT2	21769	22.25	22688	09466	22486	22488	22496	225,45	221.63	225.85	22488	22485	23477	21480	21479	21479	21461	22493	21275	21280	21368	21373	21370	21371	22381	22390	22490	55469	100,00		
Chara						19999	46869*							·																				27099	46262#	27099		27099								
CANAL			66667		19999	. 81260	62823	19999	46768	46768	66661			66662					96069	29096	17599	17549	25456	96466	96466	17599	17599	17599	76466	76466	76466	76466	56162	76299	05656	46262	27099	76364	76364	Bo ac.	46363	200001				
CANE	80000	56660	64555	19999	81555	63040	<b>e15</b> 60	46768	65657	65065	46768	19999	19999	87564	46768	46768	66661	19999	A) BS.C.	91862	76062	26062	91862	92060	32000	76466	76466	76466	92065	92068	55062	92062	46162	81458	81458	05757	46363	46363	46363	45363	91560	46363	CEEE	1000		
Caken	01016	61600	81835	81525	81525	81525	81525	81550	81540	81540	81540	82025	R2035	E2040	62043	6204C	82040	82030	80010	81856	81858	A1858	N PF. A	990.3	82056	82058	82058	82058	82058	82058	82056	82056	81420	81425	81425	81425	81420	81:120	81420	81420	81720	81317	21210	77070		
Iku, ng ng						14700	15280																											14200	15420	14700		14300			1					
Iki i i i		2000	13440	12610	13522	14454	15353	13540	13527	13528	13322	12240	12480	13457	12300	1238	12660	12360	4440	14428	13484	14494	1 6 6 6	18556	13227	13323	13383	13394	13337	13347	13328	13313	13344	14318	15313	14437	13343	14363	13345	C5221	13328	19380	00000	0007		
A 66m				1		_		-		-	~			-7	_	_	70512	70616	0.000	7	Т	~		7	Т		7-		6C914	£C918		70712	70612		1	ĺ	01015	01015	1	- (	0.918	ł	1	THE		
XX 0 a		18201	10210	10210	10010	61210	61281	10201	10210	10210	10210	10210	10210	69583	16281	10210	10210	10210	0, 101	01101	01101	10101	01001	1001	01.01	01101.	10110	10010	10110	10181	10010	10010	20110	20120	20120	20120	20120	20120	20020	מעומא	20120	20120	00000	ממפינות		
ubre v		C1410	01416	01417	10709	08465	08367	06428	08428	08328	01508	01308	01408	10267	08318	06319	01317	01416	0.18.10	01518	01518	01518	01518	01518	01518	01516	01518	08128	08128	08128	106128	08128	01518	02538	08738	06818	<b>CBR18</b>	06918	08716	01618	01718	01010	31310	07070		
TIKE (LOCAL)		200	00 50 50 50 50 50 50 50 50 50 50 50 50 5	0515	0545	0600	0630	0040	0730	0800	0060	0930	1000	1030	118	1130	1200	1230	2645	31.60	27.50	31.5	0.045	0015	0945	1015	1045	1115	1145	1215	1245	1315	1246	1445	1515	1545	1615	1645	1715	1845	C151	2015	23.55	2112		
		599	889	<b>654</b>	656	665	289	869	715	726	756	764	775	765	753	740	724	710	163	7,0	000	333	645	636	630	630	829	632	628	643	651	654	es a	671	598	697	710	725	739	7177	701	289	200	2		
1116	1000	2097	2110	2116	2116	2112	2110	2112	2124	2130	2121	2106	2098	ig S	2072	3060	2057	2C74	77.17.	9766	2000	15.55	4 2 2	2018	2017	2021	245	2058	2073	2087	2101	2115	5006	2119	2121	2123	2123	53.83	6212	CZTZ	2122	0616	2116	CIIC		

\* 5th Cloud Layer 19995 # 5th Cloud Layer 76262

#### REPORT WEATHER AIRCRAFT

23 JUNE

## AIRCRAFT WEATHER REPORTS

24 June 1946

stable,					Ī											T												T	T						T	T					T	
24.44											21517			71517	+		-	70951						1		+	1	1		-			+	+		+	+	-	<del> </del>		+	
887 88%					0000		07.10	08869	625.50	62239	61449	63519	61449	61110	61449	20000	62.239			61331	61331	61531	62339	68219	68219	62422	82422	62422	62433	62432												
83888																				20003	50005	50007	20006	20006	20006	2000	20000	20003	50005	50005												
Wedger.											£00£3																															
81196		28153	23462	21373	64874	crea	2000	21570	81668	22388	22498	22397	21288	21487	21390	200400	22589	22489		22100	22200	22100	22469	22485	22496	22398	224 W	22487	22486	22484						T						
CONS											29999												19999																			
CANE				27599	SKC/3		286	7.03			55656	56662	27599	27599	27599	225	27599			75860			25800	19999	19999	19599															1	
Chara		46565		8686	9000	200	333	20000	17500	17599	80914	55656	05757	05757	C5358	02040	20000	27599		81658	758EC	75860	73548	45860	25860	25,660	1960	76293	46465	46566												
Cabet	19999	82035	82035	62007	1003	000	CSOSS	9000	82050	07078	80939	81459	81560	81557	91560	66618	81539	H1562		80315	80558	80558	81658	81620	81525	61558	81540	81630	81330	01830											1	
248,845											14000					Ī							140xx								·											
Meigh,	11700	12250	11200	13337	1334	12220	22,123	19150	01161	12110	14234	13330	13210	13212	13330	13320	13056	12300	2000	13330	1270x	1260x	14248	13366	132.90	13300	12491	1239r	122.7	1234x											1	
and a	01906		01905	\$300	51006	1007	71024	21017	21510	70917	20715	70718	71013	71120	70921	20213	\$190/	2000		00610	30912	30619	90600	XXXXX	TXXXX	30713	30716	30710	30212	70614												
VESKK	12012	10110	10110	10010	0000	01007	01001		01001	16310	62262	10262	10010	10010	12383	16210	10010	16591	2	61164	63161	66363	2002	20020	20020	2020	20061	20020	2003	2002												
ahafe V	01517	01518	91510	08119	6118	20180	518	2010	00.490	01509	01567	01516	63(8)	08109	08168	91010	01516	01516	2000	01575	01575	01570	0151?	21519	01518	01516	01516	01516	01516	01516												
(LOCAL)	345	0000	6115	9455	888	000	888	335	200	888	0630	0060	0830	887	1030	311	1205	1230		0715	0745	CB15	845	915	945	1615	1353	1115	1215	1245												
===	299	661	537	100	333	678	3 6	366	726	75.	766	780	777	756	743	022	259	583		663	657	648	639	631	629	230	523	530	243	\$46												
1110	2100	2107	2112	2116	6212	22.20	22.22	2010	2010	2118	2109	2100	2001	2078	2063	202	2002	2065	LAVY	20,00	2050	2038	2024	2012	2022	2003	707	2028	2089	2101												

	( i ( ) ( ) L	ノーコニュ	つこく)ここと	
•				
	1 < L \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		21	
	1	(		

ande 32

9,028							T	T								T		T									T		T	T							T	T	T					T	T
24,45														21115		14333		$\uparrow$								1		+	+	+				1	1	+	†	-	+					†	
68FSBk							629650	62669	62669	62659	62869	69933	69933		0.000	60560	61369	61482		61481	61481	51481	62421	62481	6233	1172	1122			6211	62211	62311	61311	61421	1	+	+						1	1	<del> </del>
67.63																				26009	58515	\$6009	58515	26008	58516	2000	HUSE	3000	385	58035	90099	58040	80038	97020	1	1								1	
S. S. K. B.										45200				<b>\$008</b>		10000	300							1		1			1					1		+							1	1	
STTUB	00%GG		22300		\$2234	21276	21474	21373	21377	21438	21477	22584	22488	21642	21471	20802	22293	22583		22494			1	1	1	-	21480	2							1	+	-				1		†		
Chan					90800	030				- 29999				50808	10000	5555				;			1				17500						1	1	1	+					1	+	+		-
Cabbit		29999			45.05.0	27475	27475	27475	27475	56364	29993	58888	19999	9000	2020	76563	76299			76062	76062	76456	75456	2000	7caeb	25,450	76466	12599	76466	76466	76466	76466	5607.	1,033.		+	-				1	1	+		
ES BRR		81456	45758	45758	45859 81953	51213	56263	56263	63545	64050	46263	05056	46263	20016	00000	46061	46061	46263		86967	81850	/BUEZ	22020	27000	2007	2000	91662	76466	92062	92062	35056	85026	23 50	3357	+						+	+	+		
Chhin	81499	81440	81499	81499	81745	81740	81740	82045	82056	92050	82050	81840	81840	25.45	2000	0508	81540	81540		61820	81825	2000	01878	2000	200	13318	61658	81858	82058	82028	83028	02030	20020	-	+				+	1	†	+	1		
1kB R2B					14300					14300		-	20,7	ATT TO	14400	*						1				<del> </del>	14600						1						1	1	+	+	†	H	
Mer in 285	11010	13614	12360	12290	1418	13313	13313	13313	13123	14124	13222	13214	13272	13233	14122	13248	13220	12360	0,55	20007	13320	12200	13328	13399	13548	1145-119	14326	13368	13487	13428	13429	13429	13463						1		+	+			
dy ddw	66660	90619	66660	66660	91230	70813	71229	71224	71319	71219	71217	282	87/0/	70932	20730	70522	70531	70532	0.000	2007	1001B	2002	70612	1961	50.30	30.5%	30210	21892	1160%	0.000	0100	31716	22022					1	1	†	†	+	+		7
HARMA	81281	20281	81230	828	808	20030	800%	808	8008	808	808	888	888	808	20020	20381	20230	20230	2000	27707	10101	01101	10061	63263	65363	10010	10010	01101	10010	10010	201101	10110	10110					1	1		+				
hhhf. v	01560	01567	01516	71010	88188	91180	<b>स्टा</b> क	98118	08118	08118	00118	01517	39.22	08119	61190	01517	01518	01516	01510	01010	91310	01518	01518	CISIB	01575	01575	CHICK	0€12B	98158	8818	82700	01518	01518						1		Ť				1
(10041) 11HE	8	<u>दाम्</u>	05.50	C 25	9530	0090	0630	0200	0730	0380	3	350	1030	1100	1130	1215	1300	1350	NEAK.	2000	0545	0615	0645	0915	0945	1015	1045	1115	1145	6121	1414	1345	1415						1		1				
111	673	699	38	200	665	668	229	8	102	716	77	75	77.5	760	746	722	Į	663	670	603	78	686	683	692	496	649	67B	693	656	200	F. F. F.	199	23			1	+	+	1	+	1			+	1
1116	2093	2003	cmz	2116	2116	2118	धाष्ट	2120	1212	2123	27.12	2010	8832	2080	2067	2069	2079	2082	2002	1000	20.5	2038	2034	2010	7005	7007	3003	2014	2087	505	150%	2069	2075				1	1	+	1				1	1

## AIRCRAFT WEATHER REPORTS

194

40*0038								T																							T				T				
30,00,00									14141	*****																													
*****					63469	1	1	1		90000	82228	62220	62229			1	00000	62229		62729	62539	6523	62439	0000	61000	62539	62339			62226	80000	62549	62439	+	†				
8,1977								+							1																								
*****									ADVOA	2																													
STT#18	98937		22566	22565	85-313	82072	01100	97666	91849	9250	225.84	22592	22589	21752	21566	20166	22603	22687		22391	22488	22493	22685	COCCO	20000	21259	21481	21476	21300	25,686	22705	22296	22300						
CPPSS								00000	00000	40000					19999											55499		28099	*99090										
11115						17677	DARRA	27077	BOOK	ROOM	333		29999	46869	46970	7,111		49999									57099	56061	56061										
CANER	46768				66661	0253	11011	03000	2000	200	46748	66768	46768	82029	82029	10000	10000	82059		73545	56061	56061	55999	25089	56200	55657	55859	55753	55758			76199	76099						
Chan	9000	82000	82035	<b>62055</b>	92029	25025	2000	2000	2000	PATE	82040	82045	82045	82035	82035	0000	81930	B1930		81822	81922	82040	82045	82040	0156	81556	82045	82060	62060	71399	6457	91013	81458						
Sala att				٠				2001	3007	200	332				14100													14000	15700										
tra's tr	12210	11200	11400	11400	12510	13411	OZAZI	1225	12041	11200	15480	12480	13426	13244	14222	13321	12240	13244		12300	12180	12360	12680	12700	2007	13460	15341	14422	15834	0001	0001	12200	12500						
1499 49	80520	1		T	51035		Т	Л	7,1024	Т	Т	Т	2001	Г	П	17000	+	+	1		\$1408		7	00000	Т	Т	Ī	П	01020	7	180	1							
MAGAN	1010	1010	10110	10110	10100	10010	02002	10000	20120	2202	30310	210	10210	10010	10010	1001	10010	81281		63120	20020	20083	20083	02002	2000	20064	20020	20020	20020	64164	04163	63263	63263						
nnr <sub>e</sub> v	305	0400	9010	01306	01218	828	06429	00400	1200	2001	01819	01419	01517	66599	60303	2000	0110	01218		01666	82510	01518	01518	01518	21210	6200	07829	07829	07829	C1393	01474	01367	01335						
(10001)	0635	0430	0445	0000	0530	000	9830	8	0730	3	200	35	1000	1030	271	2005	1000	1300		0645	27.60	0745	0815	5965	2000	1045	1115	1145	1215	1315	1345	1445	1515						
=	35	6863	929	100	963	671	989	8	27.74	73	**	3	978	770	758	18/	101	300		989	683	685	687	569	100	678	6EB	656	643	629	637	656	665						
1	800°C	25.2	2111	2116	2116	2112	2118	2120	2123	2272	2124	23.10	300	2050	2078	355	2000	2070	7.5.7	2072	2027	2044	2013	2017	500	388	2017	2028 8	2037	3028	2305	2077	2083						

REPORTS

SCA1

#### REPORTS O O AIRCRAFT WEATHER

1040 mg

30																																												
****																																						***************************************						
25.28 41.72							69019	62.539	62339	69239	63339	62339	62339	6:339	65559	69239	8000	82220	APTTO	62:69	N. W. W.	62532	62222	62232	62222	62239	61129	62119	69119	69119			22520	2										
44419			T																			50006	50008	5000	50007	50007	20007						2000											
4374			986											1	1																								+		1			
agrin.		82478	10100	5	21369	21358	21369	21378	81445	21130	22330	22386	88228	22427	21370	21440	25472	88.8	22490	20503	720	22100	22490	22463	22580	22585	22584	21438	21433	21440	21458	27453	22436	Charles Constitution of the Constitution of th	·				1			1	1	
2000																1	1			-														1					1		1	1	1	
3			-		CHARLE	O.C.	Service Control	24.35														25427	19999								66661		19999	1060/					1	1	1	1		
1005	-	Serve.	7	1	1 / 2	16161	375	25.5	Stand	HO.	04061	1 NOX	LIME TO	(32.32	STATE	35.50	(megal)	09091	C.	(1)	(Wanter)	02118	91156	15939	19:133	29999	56662		19939	19999	81558	19999	9122	0100							1	1		
2000		dina.	*	5	61119	21.15	1		0.43.34	5.000	4.010	3.00	0,024	0 .18	9. 1	0,00	3.2		1	01.13	OC. 16	02100	B17:20	4172	दक्षा	81825	81822		82030	82058	82030	82030	81525	- COMP						1	+			
140,000					-											-	1		+																						1	†	+	
M6,8%.		122.10	11200	20440	13411	13211	13311	13311	12150	35.31	12310	12210	01137	01.51	00000	12220	1250	21.60	1500	015.61	25.73	170530	13221	1237.5	13421	12441	12121		12321	12451	13224	1234X	13223	10610										
4, 6600		11600	+	\$1000	91015		71009	20905	73610	52210	70312	20973	20222	20,02	7:2013	71014	71308	70508	S Care C	2000	1	01212	00007	60810	30600	60509	KKKK			61321	61514	1	70712	2163					1	+		1	1	
12 P	-11	10010	0125	216619	10010	10010	10010	10010	10010	13010	10210	10010	10210	10010	10010	10010	10010	10110	10110	01.01	27777	61120	10120	10016	10010	10010	10010	10010	10010	10010	10010	10010	10010	60110										
anne, v		01517	21010	0.569	68189	08103	80169	96193	80180	818	01508	01508	80510	01503	93156	90198	50186 8108	01508	01500	01507	2000	01515	01509	01509	01509	01509	01509	605:80	06509	60390	60980	60980	01518	ATCTO										
TIME	/	800	513	34.65	0000	0530	0600	0630	0000	0730	2038	0830	0060	0550	1000	1030	1100	1130	35.61	2007	2007	0645	0715	0745	0815	0645	0915	1015	1045	1115	1145	1215	1315	CHET		-								
=		672	223	100		593	67.4	691	202	127	747	753	761	666	772	760	796	731	600	.004	13	£À1	553	627	. 069	693	569	680	668	656	543	631	55	ğ									1	
1110	,	2005	2101	2110	917	2112	2120	2122	5125	21:27	-123	2120	2112	2012	2602	2050	2065	1302	2000	5000	1.7.1.7	2012	1.03	2011	2000	2016	2001	2003	2019	2037	2043	2053	2070	87.02 1										

29 JUNE

### REPORTS BAIRCRAFT WEATHER

MCab of,		Π					٦							T	T	T	T	T				T			Γ				1			T	T	T	T			and a second	The Part of the Pa	1	Ţ		T	T	Γ	]
					Ľ	-	-	-			Н			+	+	+	+	-	-	-	-	+	+	-	-			H	-		H	+	+	+	+	-	L			-{	4	1	+	+	+	1
*****				-												1		_			-	1	_											1	-	-					1		_	1	_	1
69F30k	-				A0010	69919	60669	61669					62220	62218	62219	57, 14	20110	10717	K1451	41411	11000	2021	49711	11669	1000	1123	THE SELLIN	62111	62111	62111	61311	11219											Ì		_	
21.13																		0000	50010	2000	2000	1100	2000	2000	S POS	16008	5,8032	56008	58523	56007	58524	56007														
* SA POP		T				_																							49200																	
STTES .	7	187		20200	01460	21468	21550	27912	21630	1144	21610	21610	22585	22589	22589	22491	22584		26.482	CCARDA	25.50	52493	2494	crea	27.07.2	21216	04512	21386	22536	225.88	22500	2259C														
Chair	-	+	+	†	+		-					1												20100																	-					
Chess					1999	20502	10405	2000			00000	1000	2000						17599	17599	17599	17599	17599	75950	17599	17599	10500	19500	17560		76466	76466														
Chair		1			CS053	) COSS	2320	1 1 1 1 1 1 1	2000	50000	67673	SECULO	0000	20000		66563			16466	76466	76466	26466	56466	92062	56466	26466	30500	00407	36060	86.00	9.60A2	76062														
Cahan		\$2038	53028	81866	81825	22918	2000	0000	2000	Canada	CZOZA	2000	OCCUR	AIRIA	81425	81622	81822		82030	8204C	82040	82040	82040	82040	82050	82050	2000	10020 10020	2000	2000	08089	82050														
166,8,8	Carl						1		1			1												15350																						
Pet. 8.		11100	11300	11400	13321	13127	05521	22.5	12330	12270	12190	13413	13221	19590	11400	12300	17.100		13326	13435	15435	13325	13225	15313	13336	15535	1345	13345	13434	100	13400	13325	40000													
4. 25.22		611:21	H	4		+	1	+	-	┪	+	+	-+	70810	+	╀	+-	┰		70711	30710	_	30000	61209	31310	61210	31029	61208	31210	90219	31110	80803	07000													
		10110	10110	10110	10110	10110	10110	1001	10010	10010	10010	10110	9301	01101	21.51	01101	10110		10010	10030	10010	10010	10010	10110	10010	10010	10010	10010	10010	10110	20181	10110	07707													
		OLEIG	Н	01606	01506	08218	7	┪			М	7	7	01508	3000	0010	01508		91510	91510	01518	01518	01518	96190	98128	08128	<b>08</b> 128	08128	09128	01518	01510	01516	015.8													
	(LOCAL)	0010	0415	0450	0:45	9150	343	0615	3645	0715	0745	0845	0915	1045	GIT	2565	1945	<u></u>	0007	1030	1100	1130	1200	1230	1300	1330	1400	1430	1500	1530	1600	1630	1700													
r		029	665	099	539	\$C9	670	583	200	715	732	768	786	762	17	220	7707	-	670	BYB	AAA	A.C.	64.9	545	65.8	99	089	692	169	692	900	686	687													
	שורר	2006	2012	2109	2116	2116	1212	2126	2132	2136	2142	2138	2126	2110	1012	2100	2005	A A A A	1006	1000	2000	3000	2000	850%	2000	2019	9032	7007	:2003	2017	2029	2043	2058													

. 17509 Srh Cloud Group

#### REPORTS AIRCRAFT WEATHER

3 rue 1946

\$														T									T									1								T	
70,00,00											23303																					+								+	
69F 294						63669		61689		66639			SSEC	20000	22009	02003	69639	69922	68923	62669		61219	61219	64332	68689		60618				- 0000	69910	62210				62229		62229		
1166																																									
Seale.						-		£800¥						Ì								49200																			
81T88	18481	50700	1600	60766	21147	21257	21538	55413	21486	21493	21196	81100	27.50	57.4.73	20800	22483	22590	22495	26232	22496		22396	22593	22572	22390	22585	22681	21479	21640	21300	21565	20022	22638	.21552	21467	21480	22488	21383	22388		
Chall							17575		29896	46163																										46465				T.	
Chan					17575		65056		65056	45858 45858		46299	3/0/2		AGAGE	17575		27475	27475	27475		76263	29999	76364		29999	29999	19999	66661.	46364	46566	20000	25.55	19999	19999	62829	40464	46464	46565		
Chass				37.27	81850	17575	81857	17575	89964	85063		82050	10000	30505	CACAL	56263	17475	56263	56263	56263		81060	76364	82057	76364	76364	81557	65657	81228	81562	65657	46465	19999	46364	46364	82062	80953	83608	80964		
SAMB	81625	81825	C2018	B) PSO	81830	61630	81825	61622	89957	82035	66666	66666	00022	20000	92020	81858	81830	81825	81825	81830		81025	81030	81020	81015	81550	81525	81228	81525	81525	61560	2000	82025	82035	82059	82030	00914	00914	01416		
lee, n. s.		•					14600		14300	14600																										14300					
Magag,	11200	00111	Wat I	01221	13311	12110	14116	12110	14124	14121	11000	13428	13232	19990	12162	13112	12250	13124	13114	13163		13460	13460	13280	12200	13460	13242	13346	13336	13480	13269	13380	12340	13470	13460	14213	13112	13112	13111		
AAPP Ap	56650	90616	55550	66660	01490	66660	66660	71513	66660	66660	66660	66660	80122	21017	01000	20017	70918	70722	70816	70015		70510	97 10	715	7140ë	70804	20806	70914	30802	70715	70827	נומסי	70614	71118	71217	71415	90816	71117	71314	 	
MAR SOM	10210	01301	OFFICE	01201	10010	10010	20010	10010	20010	021120	95395	20394	20193		2000	10010	20210	20220	20220	02308		82822	69263	61262	29223	61261	81281	10283	01101	64410	55555	20202	10110	10010	10010	10010	10061	10010	10010		
hint :	01409	01409	200	2010	00000	60660	68080	60190	06129	08119	06180	08147	6118		606.0	0000	01517	01517	01518	01518		01481	01565-7	01566	01475	01466	01418	60£30	60230	08280	08247	01417	01307	06418	08517	08409	01509	60190	01509		
(LOCAL)	0400	0415		3 8	9	845	0615	0645	07.15	0745	0815	0845	100	200	2007	1115	1145	1215	1245	1315		1030	0011	1130	1200	1230	₹300	1330	1400	1430	2000	325	1630	1700	1730	1830	1615	1630	1700,		
=	369	229		198	3	999	683	695	713	35	82	762	774	38	306	761	741	724	, 202	169		g	302	713	724	735	748	294	775	788	797	3//	355	736	718	703	699	<b>.</b> 667	629		
pere	1603	1223	9013	2109	2116	2110	2116	2131	2136	2141	2150	2143	23.55	2123	21.50	9110	2104	2300	2095	2091	-	2002	8302	2061	2002	2041	2034	2037	2045	2053	2902	0000	808	2090	2089	2091	2098	2104	2101		

1946 30 JUNE

# SAIRCRAFT WEATHER REPORTS

6 4 4 4	2.0		T				T		T				T	T	T		Ī						T					T	T	T	T	T					T	T	T	T		
-		71251	+				+	1	1																												+			+		
	60F5Dk	61431	62332	80430	69119	61169				61331		61411	61411	61421	12510	69411	69411	62811	11000	06311	6021	11000	1 LOS	69211	69411	000													-			
	6) 898	20003	50003	2002	50008	50008	}			50009						1																										
	We Sulle A.	П	44488	44.000	1			45223							00000	41300																										
	2TTW	22490	22200	00700	224R5	22485	21557	21076	21475	22486	33	21410	21421	21355	21444	21455	18422	42424	22.403	22490	22450	21442	22472	00412	21443	21338																
	Chris	19999	66661		-			15960*					,														•															
	Chhan	76061	75962	19999	10001	19999	76163	81265	7436E	66661		27299	27299					3 2000	17099																							
	Chhan	81460	£1262	75960	01200	81560	76163	61558	81459	19900	Tasaa	03739	04041	27299	66242	27199	27099	27099	CE053	46262	46262	27099	27099	27099	17099	17099																
	CANKII	81522	81513	81062	01.10	81622	21525	81520	81520	81520	81723	81535	81555	81540	81540	81530	81630	81630	81555	81535	81630	51635	91620	81625	8162C	81630																
	JkH2H2H3	14400	149xx	•				164C4			1																											Ŀ				
	1k#14249	14222	14277	13580	13218	13213	1220x	16221	13219	15214	1225×	13523	13423	12470	19470	12390	12460	12540	13521	12530	1242C	12410	12410	12340	12530	12330														·		
	** 66**	00315	C0812	7110ê	3000	1	61412		61311		70612	31418	01:118	31315	31315	72708	30710	30810	30909	30907	30907	71517	31516	71510	31610	21610								-								
	HAS W.	01103	23183	63283	20083	10020	20010	20020	೦೦೦೦೪	30080	10010	10010	10010	10010	10010	10010	10110	10110	10110	10110	10110	1001	10010	10010	10010	1001									-							
	hhhfe v	01517	01515	01573	01518	01508	05628	08527	09638	0A629	01508	00980	20260	08709	60233	60480	21508	a2910	01518	31310	90510	80980	C6703	60880	60983	60480																
	(LOCAL)	CROO	0645	0715	0745	0815	2 2	1045	1015	1115	1215	7545	0515	0645	0715	G745	C845	0915	C945	1015	1045	1:45	1215	1245	1315	1345									-		-					
	=	683	689	269	1769	969	202	661	299	540	667	503	665	55.1	6.17	634	616	909	229	592	583	929	239	637	65.1	955										1			-			
HAVY	1116	2000	204:	g,7%;	::016	1333	9030	2041	6308	305.5	2079	5000	0116	5101	2131	2146	2613	2114	2100	2692	2073	96.26	080X	2002	2031	3,7,0																

\*73635 5th Layer Clouds #19999 6th Layer Clouds

## AIRCRAFT WEATHER REPORTS

1946 Tank 1

900																													T								T				T	T	T	T		,
24472																											1		1							1	1	1		1				<b>†</b> -		
605104							62219	65108	60669	60869	62109	62109	62119					62229	60219	60519	60219	60009	60009		62229	62226									0000	200	60020	02.009		1		62059		69921		
22.00																																														
A SA P. P.																																				1										
STTUB	22493		22591	22411		224.44	28222	22591	22567	21546	22681	22681	22689	22397	22398	22396	22396	22394	22332	22387	21366	21740	21364	21375	21375	21380		20400	22488	22492	21538	21464	21486		21465	21203	99406	22402	22404	21483	21397	22492	22492	22488	22491	
Conti																																							175.95	200						
CANEL					57879		0000	AAAAT														1	90009	65556 ·	18285	17577						56263		17576	9/2/1			19575	44263	76263	76299					
Chann	66662				92080	6/2/3	40669	13618	19999	19999	19999	19999	46535	19999		19999			18585	18585	18585	18585	2002	82062	,coz9	82065						65056	56263	46061	66263	40503	16263	46263	81560	89968	66668	46263	19999	19999		
Cabar	82035	81330	61430	61326	81358	81550	81523	81230	81520	61535	81525	81525	81545	82040	82040	82040	82030	82030	82030	. 82030	82030	82030	82030	82030	82035	82025		65000	81518	81822	63540	63658	82045	82540	82540	05050	63.459	81620	81340	62045	03669	81530	91518	81525	81522	
2481828																																							14100							_
Line Lang.	12360	11400	11400	11400	13411	OCZZI.	01521	13311	12100	12210	12210	12210	12380	12240	11200	12210	11100	11100	12120	12210	12100	01121	13211	13124	13111	13111		11800	11200	21100	11400	13121	12220	13121	10000	19930	19990	13233	14326	13628	13830	12340	12110	12210	11210	
AAPP TP	61216			91110	72913	06/2/	71111	7777	71407	72311	71204	71110	11117	90715	90910	30910			710C4	20902	71004				70910	21112		91000	66660	91016	66660	66560	66660	66660	21017	11316	20020	70617	T	T	Γ	Г		90817		
waskin	10210	10210	10210	10210	10010	07007	01201	01201	10210	10010	10210	10210	10210	10210	10281	10283	10210	10210	10210	10110	10010	10010	07001	10010	10010	10010		06606	10210	10210	01001	10010	10010	10010	מאַמאַר	10010	0(8)	20210	81220	20261	81281	10210	Г	10210	П	
habfe v	01416	01406	01406	01206	9050	SOCIO	BICTO	01409	60210	500 BO	01209	01509	01419	61310	61910	61510	01519	91510	01518	01518	08109	06409	60100	60190	08103	60109		01510	01519	01519	06129	06129	06109	08103	6116	50,00	55.75	01517	01567	06147	08147	01517	<del></del>	01207	-	
(LOCAL)	050C	stao	0230	0245	2150	200	0743	CTRO	0645	3160	0945	1012	1045	0330	0400	0430	0200	0530	0090	0630	0,00	0730	200	0830	30.50	0830		024E	0300	0315	0400	0430	0000	05:30	2000	0020	02.00	0800	0830	0050	0930	1000	1030	1100	1130	
=	621	999	561	939	92		è	620	23	899	699	699	671	999	655	648	637	624	624	7	640	649	N N	8659	674	677		124	999	655	656	672	683	706	37.0	750	220	786	800	778	762	736	714	702	989	
1110	2094	1012	2107	2115	2116	1112	2123	2137	2120	0017	2136	2121	2106	2094	2102	2109	2117	2126	2134	2143	2150	2139	C172	2127	2150	2201		2008	2112	2116	2130	2130	2130	2130	0213	2130	23122	2114	2110	2102	2095	2090	2089	2089	2088	7

Jer 1946

#### REPORTS WEATHER AIRCRAFT

## AIRCRAFT WEATHER REPORTS

L JULY

acas of c																																			T	T			
20,000								BARAC.	23.52																														
69F 23k	60119	625.23	62.29	62220	62533	62335	62339	62339	00000	00000	62229	62229		62311	65311	1000	62111	11118	62111	60003	10009	10009	10009	62111	62111	61211	61311												
22.5														26011	28213	11092	26010	59010	26009	58010	10099	52516	56003	58513	26009	58515	26006												
WARR.																49176																							
8778¢	22582	22486	224.86	200	21622	21371	21465	21362	00112	22000	22690	22680		22576	18228	0000	2248 2248	21464	21467	21454	21454	22588	22586	22590	22588	22569	22593											1	
CANTE																													-										
Chan			1658	2000			18585			.000	C9091			17599	17599	76264								76264	76264	76264	76264												
CANNE	46767	46767	46767	185.85	18585	18585	65056	18585	30506	CBCST	18585	18585		76264	76264	03916	76264							91862	91862	91862	91862		-					1					
Cahar	.60140	81030	61220	01420	81530	81525	81557	81562	66669	٦,	81457	П		61830	81840	81840	81840 81840	61550	61850	91850	81850	81850	76264	81456	81856	81856	81856					1	1			T	<b>†</b>		
Iss ans																												1							1	+			
Mangang.	12430	12250	13112	13213	12310	12110	13213	12360	11100	12410	13322	12330		13435	13455	13214	018310	11210	11300	25	11300	11300	11310	13413	13311	13214	13214							1					
7,00	70613	70515	70612	90614	7250	70804	71113	70516	30821	70903	70915	70913		30810	60809	30811	2000 2000 2000 2000 2000 2000 2000 200	01600	01600	60816	01609	30806	90800	60705	30707	60709	60200	1							1				
MASSA	10081	10281	10210	10110	10010	10010	10010	10010	39585	10263	2830	102.10		10010	10110	01101	10010	10010	10010	1001	10000	10081	10010	01001	10010	10061	10081												
baste v	01516	29510	01518	01518	08109	08109	08103	08109	08180	01519	01519	61510		91518	01518	81510	01518	08128	08123	801.00	01816	01518	91210	01518	01518	01518	91510												
(LOCAL)	0730	0000	9830	0000	1000	1030	1100	1130	7500	1230	330	1400		0815	0845	C160	25.01	1045	1115	1145	1215	1245	1315	1345	1415	1445	1515									#			
Ξ	683	169	8	200	726	735	743	750	760	747	725	689		678	678	678	680	687	202	715	729	724	716	908	669	689	189					1	1	1	1	1	1	-	
אווו	2095	2107	2123	2135	2137	2121	2105	5083	20.02	20,20	2070	2002	NAVY	2075	2061	2046	2032	0108	2011	2013	2014	2021	2031	2046	2028	2070	2082												

S JULY

### WEATHER REPORTS AIRCRAFT NO ARMY/NAVY FLIGHT 3-4 July

999					I																1	1									T				T	7	
$\vdash$	بالمح	+		-						1		1	+										1														
CAFCAL	ONTSOR	63429	60,00	66670	65319	65319	60169				67539	00427	SCC 4																								
700	(•																																				
2 7 7	A C Age																																				
OTTAIL	3	22486	23,500	00000	225.23	22485	22486	21262	21279	21375	22200	22100	22468																į								
137.46	C B R B B																																				
	CRRS												55899																								
	Conn	26099	75699		75699	75899	75899	56299	56299		75099	75099	75055																								
	CBARR	81860	71218	71699	61622	61720	82045	82051	82056	76099	61520	61823	61620												7												
	1k#1mgms				-																										1						
Г	9	12840	12900	11000	12200	12690	12460	12570	12480	11000	12800	12600	13450																								
	^^ **	01316	02130	02423	02421	2000	8000	42504	62506	71810	03218	62816	02230	1																							
_		М	62165	┪	20164	-	+	1-	М			20061																		-			-				
	hhhfe v	01576	6210	01095	01517	01510	91519	06039	08039	03018	91510	01516	91578																								
	-	0645	0715	0745	0815	3 5	0945	1045	1115	1145	1245	1315	1345															·									
	=	681	683	688	691	200	696	678	999	654	630	642	929																								
The Total India Co.	1110	2076	2064	2051	2038	2020	2002	5002	2022	2033	2053	2061	2072				-																				

S
15
2
REPORT
<u>م</u>
N N
œ
Ш
THE
<b>EATI</b>
2
≽
<b>F1</b>
◀
CR
<b>0</b>
IR
1

8 JULY

	\$0.00 0.00																							I								
	2000																						·									
	. 68F5BL	12669	22.600	69939	04000	80880	69922	69932	69932	28669	69939		61669	61669	61669																	
	6,1878																															
	4K, 84K, 84					10001	40084				00007	2003	49300																			
	STIGE	22492	22493	21394	21455	00200	21481	21154	22484	22487	21556	21491	22490	22496	22300			-														
	Chran	-						19999						76399																		
	Cham	19999	29999	7636€		DEREK	76365	56563	19999		17576	10506		91399																		
	Chan	81659	613.50	61456	17677	1,077	91639	91899	56363	19999	31668	07688	63060	66023	6229	1																
	Chris	81418	81859	81899	81824	2000	81845	81840	81622	81620	81620	70660	81316	81316	81316																	
	1kn s s n 9							14100						14000								ŀ										
	lkH2H2H5	13231	13243	13274	12110	01221	13216	14211	13212	12220	13112	12820	12380	14262	12400		-										1					
July	44 4400	70917	20919	91023	71111	71114	71218	71218	70820	70715	70509	66660	66660	92307	70217		†		-													
1CHT 2-8	HARRA	10201	20281	20281	10020	10010	20020	10020	10210	10210	10020	20020	20220	20261	62261																	
NO ARRY FLICHT 2-8 July	hable v	01519	71510	08129	08109	60190	69199	60660	01508	01508	68103	08139	01518	01517	01570																•	
6-7 July; N	(LOCAL)	0030	990	0730	0800	0830	0060	1000	1045	1130	1200	1230	1330	1400	1430																	
LIGHT 6-	::	672	53 £	655	674	269	203	740	758	77.6	771	755	725	705	683																	
NO WAVY FLIGHT	nn	2096	2108	2116	2119	1212	2125	2130	2117	2103	2093	2082	2074	2082	2084																	

, June .

C	1	)	
ŀ	-	_	
	Y		
(		)	4
è	ì		
-	•		
<u>.</u>	_	j	
C	2	_	
c	•	2	
		•	
L	I	J	
_	1	_	
£	_	_	
		_	
4	1		
•	1	į	
_			
5	3	<b>&gt;</b>	
ŀ	-	-	
Ĺ		_	
_	_		
4	4		
£	3	_	
1		)	
4	÷	_	
-	•	_	

	SC40,6,							I																											1		
	74,4,4A																		T													T	•				
	69F \$8k	62322	6232	62422	62422	00000	63225	66646	66646	65439	66829	62229	62339																		1					1	
	63686	20008	2000	8000	20009	SOOR	50006	50008	20002	50008	20008						-											i		1						1	
	4, 0, 8, 0,						49184	41320	2	49127			41184	1		+														1					1	7	
	277##	22490	22405	22487	22435	25407	22200	227.00	22100	22486	22485	22484	22485					1												1							
	Chank									19999					,																						•
	Charm	19999	18888			19999	19999	1020)	75961	75961	76061	19999	19999												·							1	Ī				
	Cabri	76062	2000	19999	19999	76062	760€7	25050	81065	81565	81560	55860	55860																				1				
	Cahun	81260	81238	81556	81550	81558	81462	OVECK	60212	61522	61522	81558	81558																			T	-				
	Ikn, B.P.									143X						1									_							1	T		1		!
	1kn 1n 2 n 3	13453	13532	12555X	1245X	13543	13663	2000	13600A	14217	13217	13334	13434					,	-					·													:
	er ddev	20712	30313	31016	31012	20600	11109	01308	32725	27073	03005	02506	21010						1	+	+									1							
	NA SWA	19102	8108	01101	10110	20110	83120	CRICA	82603	20085	20120	20120	10120												·												
	abhfe v	01517	01567	200	01108	01518	01265	9210	6,510	81510	01518	01518	01518																								
	(LOCAL)	0220	0000	200	0830	1000	1030	200	002	133	1330	1400	1430																								
	111	655	633		578	595	285	505	527	i g	658	669	729							1						^											
EAT	פווו	2086	5083	200	2091	2035	3085	2077	2028	2046	2053	2068	2079															·								! !	

# AIRCRAFT WEATHER REPORTS

																															1			
	*****																																	
	66F38k		1222	62219			40010	60010	272.60	\$2272	62232	2222	88128			60669	61669	61669	61669															
	22219																									,								
	#10.K.P.		-									6000	1000	CHAR																	7			
	artee		22.88	225.67	21550	21646	21030	21661	21072	22585	22588	22593	2000	21100	21581	22590	22687	22589	22689															
	Chhill		·						•																									
	Char.	19999	19999			56565		19090	18080			18090	SOBC.	200	18080			18080	18060				-											,
	Chara	82060	880	88888	56565	90000	18080	2000	820.63	*		91099	81561	78078	81553	18080	18080	82060	82060															
	Cabit	81723	81730	81730	81725	81725	8772	30000	042148 04148	82055	82050	81259	91540	05018	0.5.0	81550	81545	81545	81545								1							
	Iku,figh,																			·														
	Ikn 1 Eps	13313	13314		123.80	13316	12340	X	1145	11400	11500	13911	13411	1331	1155	12330	12320	13313	13312											1				
	'v dev		80618	01.60%	21105	21106	73330	21300	01216	21602	70817	70922	21112	20172	300	70803	70000	70503	73305		1		1	1	-		1							
1	_	गरुज	01201	01201	00001	ठाळा	01001	or one	0100	10210	81210	18418	81281	orio.	01001	10281	10210	10230	ज्ङ्															
	nahite v	01307	03308	01407	08409	09409	80580	50500	66,500	01308	01307	01466	070	08409	2000	01309	60210	90210	01208															
	(LOCAL)	0545	0090	5130	0020	07.20	0080	0830	2000	899	1030	7100	9	ore:	900	1330	1400	1430	1500															
170° & 150	Ξ	672	899	295	759	209	8	a c	87.2	3	756	767	223	262	227	15.7	717	702	889													,		
N. PLICET	1110	2005	8602	2106	2116	2119	213	2112	25.5	2126	2112	2109	2101	2089	490%	2000	2071	2077	2083															

REPORTS BAIRCRAFT WEATHER

1946 יי שנוע

	stat <sub>e</sub> e,																																							$\prod$	
	74,4,8 <sub>4</sub> A					0000	6660%																																		
	60F30k										69931	69913	21020	27660	00000	69915		61311	61211	66421	66531	67531	67421	((149	56421	66421	65421	65531	66311	67421	01461	61911	61211								
	63277																	56008	58512	26008	58313	56009	01080	58513	56009	58510	56010	90586	26010	2000	50000	0000	58504								
	4Nesulce.						40094													41174																·					
	21188	22486	22487	21467	22534	21096	20665	21621	22487	22398	22496	21393	21487	5072	20500	28523		22492	22494	22496	22493	22396	22394	22,403	22494	22396	22395	27357	22492	22491	96522	22492	25490	200							
	Chan								99999	29999		59999	18085																												
	Chain			19999	18080		76499	29999	56464	56465	29399	56667	56868	10100				17599	17599	17599	17599	ŀ							17599	17599	6604	17599	1,033	66074							
	ChhKH			81557	56767	40040	91899	56464	81899 81558	64070	56565	91880	92076	82038	2000	19999		75860	75860	75860	75860	76062	76062	160.62	2005	76062	76062	76062	76062	76062	29097	76062	76069	2000					· [·		
	Chhan .	81520	81520	81522	81830	76899	81825	81859	81825	0.1222	91358	81857	82030	82028	0.5018	81630		82056	82056	82056	82056	81650	81850	0.010	8.1850	81850	81850	81856	81856	81856	81830	81850	02020	00000							
	1kH2H2H9		·						14700	14700		14300	14100																												
	1kn2n2n9	11300	11300	13211	13211	1.000	13200	13267	13115	14253	13544	14213	14111	13213	01221	12120		13322	13311	13452	13356	12200	12200	12300	0000	12300	13200	12200	13282	13382	13282	3272	14064	*1077							
	4 4600	90516	66660	90918	66660	66660	6230	71125	71021	71116	71116	66660	66660	66660	50600	70814		30714	60510	32617	72718	73122	33020	91.227	\$1964 \$1964	32516	72416	32323	72813	32914	73514	30514	EC007	2000							
	XHQUA	10010	10010	10010	10010	20210	20372	20020	20020	61261	61261	20320	10110	20110	10210	01101		10110	10181	10161	10110	20120	20181	2012	2006	20061	20120	61161	10110	10110	61120	10120	2122	07700							
	BABFE V	01509	01509	08019	60080	06080	12418	09918	09918	01577	01577	08819	08103	98109	60010	01509		01518	01518	01518	01518	01518	01518	RICTO	01510	01518	01518	01518	01518	01518	81010	81610	01510	01010							
July	(LOCAL)	9400	0430	0000	0090	0630	0200	0730	880	0000	0930	1000	1030	1100	1130	1230		0645	0715	0745	0815	0845	0915	0345	1015	1115	1145	1215	1245	1315	1345	GT \$1	27.51	2101							
PLIGHT 10	111	899	659	655	299	687	707	723	740	766	277	768	753	740	716	989		099	648	648	633	621	803	200	505	558	563	578	596	808	53	45	000	5							
No MAVY F	pttl	2110	2111	2116	2118	2121	2125	2129	2130	2110	2102	2091	2084	2070	2072	2084	NAVY	2075	2066	2062	2053	2056	2053	2001	2002	207.5	2077	2078	2078	2ca1	2082	2083	2000	/903							

#### REPORTS AIRCRAFT WEATHER

11 rec | 14 + 0

Scale,														T		T	Ī	T								T			Ī				
78,6,8V								,																									
CD F 594	60012	6821.6	67216	87.7.Y	67426	67.425	67211	66311	12759	66521	11003	11009																					
44619																																	
40.00 M																																	
21786	16723	28482	22494	20499	22383	22368	22375	22461	22491	16773	22587	22584																					
Chang			17399																							-							
China			64045		45960	27299				27299		27099																					
Chan	57099	17399	91559	64245	45758	45859	45960	45860	75650	45859	27239	81563									•												
Chhin	81557	81550	955	31561	81533	81540	81535	91530	81599	01550	81550	81535			-												1	-			+		
led g Rg H 5			14600	14400																													
1k#, #, #, #,	12480	12480	14314	14116	13123	13173	12280	12190	12270	13414	12370	13126														1	1						•
***************************************	93000	00,002	33.106	2000	33114	03112	03104	32910	32915	32318	20000 0	00000			+																		
KA S	10183	जाल	10.183	858	10110	01101	20120	20120	20120	ध्सम	01101	20110														1							
hhhfe v	01509	01409	01418	0300	91610	01519	01518	61210	91519	80510	90210	BOSTO																					
(LOCAL)	0745	0615	0845	1016	1045	1115	. 1145	1215	1245	1315	1345	14.15							-														
Ξ	979	655	643	124	86.7	283	575	064	602	623	644	657		1												+						+	
9116	2050	2021	2062		20.7	30.50	2037	2082	2087	20.87	50.88	2083																				1	

12 July 1946

## # AIRCRAFT WEATHER REPORTS

		_	_	_	_	_		<sub>/</sub>	_		_	_	_	,	_		٠,			_		_	_	_	_		_	-	_	 	-	 	_	_	<b></b> -	_	Ţ 1	_	_	_	-	_	_	-	<del>~</del>	7
10°9438																																														
14.A.A.											20400	1201																																		
68F38k				,		62599	62499	95729	62449	62449	61449	6746	60.440	600019	60009	60000	20000	60009	60009																											
6) 979													1																																	
W. S. M. C.																																														
STTEN	22480		9940K	7.00	21090	21381	21481	21463	21470	81477	22486	22490	22400	87812	21378	21478	22583	22584	22585									4																		
Chair		1					19090						19080	08074																																
CANER		-			765.65	18080	46262	18080	18080	19080		18080	46565	82828	18080	18080		65636																												
Change	Cacal	200	06081	2200	ASSESS ASSESS	46565	91570	46563	46565	46565	18080	46565	90870	91570	KARAK	763.63		82059	18080																											
Chara	Olong	01000	81335	0000	61.460	81556	83558	81559	81558	81556	8 1840	81840	80830	81545	200	25.05	32030	82030	05030							•																				
lkf.f.g.f.s							14200	***					14400	0057																														1		
1k# s M g M g		स्था	12320	26/27	13540	174.14	145.19	13531	13211	13435	12410	13312	14244	22171	16.191	12170	11200	13131	00001	133																									T	
******	-11	80916	-	+	02016	21212	╁	╁	╀	}	70715	_	Н	+	┿	┿	30016	+-	┿	╁	-																									
HAR WA	П	07201	00201	07201	81381	2000	90.00	1800	10010	10062	10210	10210	61383	18101	95.00	95	לניסנ	200	91.92																											
Inne, 3	•	01518	91510	81510	01220	20010	200730	20,000	08130	08139	01516	91210	0350	35180	60,00	08103	2010	20310	60010	200																										
TIME	71	8	313	05.50	0445	200	200	2000	02.20	0800	0830	0060	0930	000	0.00	ONT :	28	200	200	300																										
Ξ		672	299	199	100		Sign		210	22.	748	360	771	276	264	702	382	7 2		200																										
9161		2094	2101	2108	2116	21.6	6113	22.22	0100	23.50	2124	2115	2107	9602	2084	2072	30,00	2022	CO.CO	2082																										

### REPORTS AIRCRAFT WEATHER

	Stab <sub>0</sub> ¢r																				T																			T	T				
	74,6,24												71807																		72713	72710	63323	60119	69115	69105		67549				62432	62322	62321	
	60F38k					68269	68689	62860	62869	20000	69931	69931	03313		61669				80016	60010	67660	20000	50550	60869	60669	60669	60869	60669	69919	62012	62212	61669	50010	50030	50010	50003						50006	50007	50008	
	6) PPP																																												
	44,64,464,												40000		19200														40000	•															
	STTUB	22586	22488	22491	21073	21059	21013	21207	20212	20412	22487	22588	21000	21580	22591	22584	22392	22591	51666	Ciora	01500	2) 504	1/21/2	22686	22682	22683	22686	22684	22287	97668	21668	21677	22100	22482	22482	22460	21100		21464	21464		22482	22100	22488	
	Chhill											00000	COUCH	46499					TOROE	7,0,7		10505	17575	17575					27575	567677	46667XX	46465#	19999	19999			75960								
	Cabiff.		19999		18080		18080					28080	SCECC V	05758		19999		29999	10105	20404	CYCYS	CYCYT	10000	46565		17575	46566	27575	27575	06060	82063	91566	75860	95759	19999		75758	75862			19999	19999	19999		
	Chann	19999	29999	. 66669	57273	18080	63050	18080	20200	28092	28080	56767	00000	92099	199%	56565		56565	0,1540	015.60	2000	50010	81558	81260	17575	46566	81561	46263	81563	85059	82057	62057	R1462	81460	45759	19999	01467	81462		76364	76364	81456	76263	76465	
	Chhris	81635	81540	81530	81530	81530	81540	81540	61540	61540	81537	81540	81358.	62040	81645	82050	81699	81620	0.1.0	2520	2010	02518	81530	R2140	82035	≥2035	045	.035	61050	65040	62030	62030	8087.5	61015	61555	61556	61020	61020	75761	61830	61840	61430	61020	61556	
	ikh <sub>k</sub> hgh <sub>p</sub>												14600	14600					,	14800		200	14500	8					-1486-	15400	15300	15680	14500	14900			14800								
	lks 1 n 2 H 3	12320	13411	19220	13312	12330	13231	12210	11200	12210	12210	13211	14311	14221	19990	13311	11000	13324		14211	13419	13851	14221	14212	12570	13552	13623	13342	14525	26711	15113	15353	14998	14117	13115	1222X	14446	13330	11000	12631	13453	13228	1239X	12454	
1	4× 66vy	60920	66660	01210	21906	70608	70711	70610	70610	70603	20732	70911	70512	2002	20000	25056	71404	71104		71018		01400	11,000	T TOO	80705	50507	60507	80507	80310	2000	01807		01810	227						62820	72822	00016	70810	00907	
	KREEK	TOTAL	01101	201102	10010	10010	20020	10020	10010	10010	10210	10210	20110	81181	10281	10210	81210	20220	,	OTOOT	01001	10010	10010	10010	10181	10110	61281	10110	61181	10010	10010	81281	61020	20051	10020	10010	62220	62120	64062	20062	10020	21980	50120	20150	
	bbbf <sub>e</sub> v	01509	01519	0150	20009	20809	20829	20809	20809	08109	01508	01508	08119	01516	50310	60519	01516	01518		08203	61280	50290	08209	0350	01509	60510	01509	01509	01578	0.000	08218	08266	21.57.6	C1512	01509	01509	0P490	08480	08430	08438	8409	01517	01517	01516	
NIO 21	(LOCAL)	0013	2415	248	0090	0630	C240	0730	0000	9830	0060	0930	1000	310	5	1200	1230	1300		CTBO	C\$80	CTEO	5000	1045	1115	1145	1215	1245	1315	277	1515	1545	OF45	0015	0745	0815	9160	0945	1015	1045	1115	1215	1315	1345	
FLIGHT	==	671	999	100	999	679	398	716	735	753	764	776	768	15.5	62.6	122	700	592		629	8 8	25	724	755	365	780	785	792	280	36	777	269	802	503	999	662	641	630	619	610	8	616	629 642	653	30.00
NO MAYY	PILL	2094	2100	2116	2115	2118	2212	2126	2128	2120	2112	2103	2089	2065	2002	2069	207	2081		2077	2067	1000	2020	2033	3040	20:7	2053	2065	2077	2000	2067	20.67	Sav X	9060	2046	2033	2047	2056	2065	2076	2085	2602	2092	2091	1

1946

14 JULY

AIRCRAFT WEATHER REPORTS

0			T	T	Τ		٦	٦	T	T	Т	7	T	Τ	T	Τ	Τ				٦	T	T	T	Τ	T	Τ	Τ	Τ			П		Т	T	T	T	Ī	T	Τ	Τ	Π	T	٦
0°000				$\downarrow$	$\downarrow$			1		1	1	1	1	1	$\downarrow$	-		_				1			1			1	_	L	ŀ			$\downarrow$		1	_	1		$\downarrow$	L			
76,6,8 <sub>4</sub> A																																												
60F39k	60009		60009	0000	00000				62339	62449	62449	62449	600109	60660			62449	62449	,		63211	63311	63411	63421	1100	67111	1	11100	64111	63311	63411	63421	63421											
1166																					56007	58515	20002	58513	20000	56000	1000	28012	58012	56003	58512	56007	58512											
4Keanyea,								٠														49378									46988							1						
attu	22376		22389		22492	21127	21026	21520	21871	22391	22489	22483	21800	21237	20200	20200	22300	22497			22490	22589	22586	22588	22286	100000	COCTO	85512	20212	25532	225.88	22586	22587											
Chann					1																							76264	19292								1							1
Chun																		ŀ			76062	29092	76264	76264	17599	6607	1000	75658	25.55	17543	17593	17599	17599											
Chari			46565							18585		18585		CECRI				19999			<b>.82028</b>	82058	82058	92026	76264	10000	36300	95050	92060	76264	76264	76264	76264								T			
Chan	18599	46565	65657	47070	18KB5	18585	1,9585	18585	18585	46565	18585	56565	79999	79999			20000	29999			82030	82030	82040	82040	62056	00000	ocopo	82056	82056	95556	82026	82056	82056											
len, n. n.	46565	65657	80914	81418	81420	81823	81840	81845	81845	81545	81558	81558	81560	91360	GERE!	200000	2000	80913										14300	14600								1							
Men, n. n.	12320	12620	13152	12120	11300	12240	12220	12310	12310	13330	12200	13130	13400	13350	00111	2000	10200	13490	7.77		1321	13116	13115	13315	13341	175	13313	14313	1474	13463	13462	13363	13453											
*****	11626				90818	70611	11906	1	┪	Η-	-	_	-	+	1	-	01417	90516	77000		31210	61410	31614	61612	31709	61709	3TeU/	50910	31910	21414	21311	31315	71213											
KR94.	10010	10110	10210	10210	10210	10101	10100	10100	00101	10281	10210	10283	64564	64364	64364	64383	04563	62764	20000		10001	10010	10010	10010	01001	1001	10010	10010	01101	10.63	10010	0000	10010											
hhhfe v	01510	01519	01519	01517	01517	20809	20809	20803	04809	01517	01517	01517	06190	08176	06190	06510	#/CT0	CACTO	7777		01518	01518	01518	01518	01518	81010	08123F	06128	08128 08128	01518	01518	01518	01518											
TINE (LOCAL)	0400	215	0430	0445	0000	0630	0020	0230	0080	0830	0050	0930	1000	1030	7100	35	1500	05.25	2		0745	0815	0845	0915	0945	CTOT	C#01	51112	1145	10.55	1315	1345	1415											
=	649 3	899	499	629	929	900	707	7.18	738	751	764	477	770	754	740	7729	417	609	200		672	667	<b>1</b> 99	661	169	200	627	616	505	3	15.9	615	658											
1110	2004	2093	2105	2111	2114	2120	2123	2125	2127	2132	2112	2113	2090	2078	2060	2065	2074	2000	30,43	ALVI.	2064	2054	2042	2031	2038	2.04B	2060	2069	2031	677	20.00	2087	2087											

	24.7%	1			†		0.000	77002	72314		1	ŀ					†							1	1												
1946	69F39k					61669		662293	61669	62229	69919	61669	60669	60669	61669		2,000	64429	65521	61069	68219	62529	62429	62429	62429	62329	62429	62539	63429					+		1	
4	1111																																	1	1		
15 JULY	48,84,84.84							9800										49284																-			
<b>~</b>	STTUE	22598	22585	22584	21112	21540	21462	22491	22397	22396	21575	21573	22587	22578	22578	20003			22579	22200	22200	22568	22565	22573	22582	22591	22591	2220c	22593								
	Chass					TRIBI	17575				27575							46060*	2000					17093				27299									
S	Chair				17575	18080	46667	46263	27575	\$6364	81560	46364			19999			40001	26870	76199		1	27099	<b> </b>			46061	_	76263								_
0.R.1	Chars	19999	19995		82066	77575	81559	81561	46263	81059	62535	82085	46364	19999	46364	46364		81658	75758	04550	00.536	45859	46263	81563	01520	27090	81363	91356	45759								
REPORT	Cabre	81540	00001	19999	81545	81540	63540	81856	81825	62535	81525	61540	92057	82035	91563	92025		81630	81520	81040	70839	90516	81550	81635	81520	81535	81363	91356	45759			·					
·.	12818285					14100	14200				14,800							14380	OF OCT					14300				14300									-
HER	Men 1 4 2 Mg	12300	12:30	11300	13212	14213	14632	13427	13270	17340	14212	13325	12520	12210	13113	12110		14226	13150	13230	11000	12300	13763	14211	12450	12660	13418	14522	13334								
AT	e devy	91122		91116			71812	70922	70826	70716	71115	70808	72606	72710	72109	72106		\$070	32117	20000	30215	90204	01010	30911	31016	01015	01013	81010	31414								_
× E.	KAS	16			上	<u> </u>	81381	1_	$\mathbf{L}$	⅃	<u>.L</u>	Ш		1.	10210	10210			61266			ŀ	1	1.	1	20110		1	20283	Ш							-
<b>—</b>	hahfe v	01317	01317	90210	01203	01203	08309	01467	01218	01267	08108	08100	69109	60110	01409	01409		01518	01518	01518	01024	01584	01010	01518	01518	81510	91510	201010	010								=
AF.	(LOCAL)	0345	0400	0413	2530	0600	0630	0730	0800	0830	0930	1000	1030	1130	0027	1230		0645	0715	0815	3545	C160	5155	1045	1116	1145	1945	1918	1345								,  -
RCRAF	=	670	999	629	675	969	715	745	756	766	263	756	745	731	206	691		673	667	199	653	642	535	2 2	265	602	212	3 3	960		-						_
A IR	1110	209R	2104	2111	2120	2123	2126	2126	2118	2110	2013	2076	2055	2064	2075	2081	YAVY	2072	2059	2034	2037	2045	2003	2079	2083	2030	630g	502	20 E								

1946 xur 91

# BAIRCRAFT WEATHER REPORTS

1			1	7		T		1		1										T	1	1	1	1			T		T	T							1	1	1	T	T			<b>T</b>	
A. A. A. A. A.																						-			-	-																		1	
99F 39k	62669		61009					2	6000	oc S	300	80228	63229	Acces	200	2000	22660	82660	03250	2000	2000	r S S S S S			CAPCA	3025	20000	3 2 2 3	2				82533	63333	653333										
4419																									6,0010				333				50008	20008	50008										
Weren.																																													•
BTTUB	22491		52489			20112	21371	1625	21194	2530	21300	22400	22400	Breen State	22.97	26072	88212	21480	21361	27572	21472	21472			00,00	22.00	26432	20,00	00100	00012	2000	3000	22200	2220	22486		7		1						
Chara									DOOD									1							1					17999	1000	8					•		1	1					•
- Char						1			46363	18585				79999		CSCST				Cocca	1				E E CET	10000		ORTHE	00/00	109C/	3000	2000	61590	2						1	1				•
Chana	47070	47070			18585	18585	26363	46363	92826	46464		79999		26060	CBCBI	46565	CRCH	28081	CHCHT	0000		18080			03500	9000	19398	19999	Cocto	91408	01000	27010	26364	76364											•
CENTH	81320	81520	81520	81520	81520	02518	61530	81535	81520	56161	79999	81545	79999	61545	81462	81463	61463	CFC18	040	05518	81218	RICIA			61006	01663	01000	81628	2000	01440	01110	2770	A A SE	61426	61425										
ling Mg Ng									14400																				2200	14007	VEOCT	WAC:													•
the sage	12330	12310	11300	11300	12310	12320	12360	15340	14323	13654	11000	12500	11000	13120	12420	13424	12430	12330	12320	13111	11000	12110			1 703.1	1321	ALCO!	1231A	3	14408	15.700	13240	14910	12240	1139X										•
40.PP Ap	80812		-	20812	4	4	21212	4	-	71334	-4	Н	71516	70912	20602	20602	71608	71706	72166	72306	72310	72709			11 (0111	2007	OTCTO	71614	17077	63.00	07/10	977)	21010	21212	01215				1						•
we alter	10110	10110	10110	10210	10010	10010	01001	10010	10081	10061	62262	62261	64264	62264	10262	10262	10010	10010	10010	10010	10010	10010			6.00	10210	10101	10181	7117	100	10000	2555	02.10	61161	20130										•
hhife v	01508	01500	01508	01506	90510	01508	98138	06139	68189	91180	06181	01516	01590	01290	01517	08199	0E199	06199	06198	66180	06199	08199			300	01208	90070	90510	0000	08471	00100	25.50	21510	01515	01517										-
TINE (LOCAL)	850	04.15	0430	0445	0530	0030	0530	0020	0730	0080	9830	0060	0530	1000	1030	1100	1130	1200	1230	1300	1330	1400			3000	2000	3	0001	222	200	1200	000	20.	1430	1500										•
===	929	\$33	099	Š	35	999	88	699	715	729	743	757	768	780	793	\$	778	762	742	726	712	96.9				673	800	130	80	3	000	210	35	445	999										•
1116	2096	2303	8012	2116	2116	2119	2123	2126	2130	2135	2138	2136	2129	23.22	2114	2106	2097	2097	3081	2083	2085	2036			MAVY	2071	igo	2044	253	6002	0,000	2022	3600	3000	888										7

\*27070 5th Cloud Group

	Ξ	TIME	1446. 7	THE STATE OF	4. 6644	A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	168,8,8,	CANE	Chall	CASER	Chang	STYDE	437.5	22219	461.45E	*****	10. east
-		The same		YA WA		MANAK		A STATE	10000			COX.CC					
202	132	273	0120	K SEC	200	25.00		に水	888		1		1	1			
2000	88	3 2	01500	10181	3000	12011		81556	2500	3886		28482					
2113	23	88	01517	81181	6666	14,323	11200	01216	81.556	64050	10.00						
2116	53	202	01577	-	02626	15712		61599	1979	1940		00222			1		
2116	665	98 98	11011	-	91472	15326	0.00	81530	222	200	16619	2112	1				
2117	38	8630	17068	-	66666	14326	14400	81220	81200	200		COSTA	1				
2121	169	00.60	09078	-	8888	11,225	14,500	81540	200	2882	722	27.5	1				
क्टाट	88	930	08119	-	70919	14221	14300	01240	2000	8	000	X TO			20007		
6212	135	8	08118	-	202	12210		01000	2020	20000		2000	LANGE		2222		
25.2	13	0650	81188	-	1377	17,000		2002	2000	10000		21550			5000		
27.26	21.3	00.50	20100	-	CTOTA	17126		200	KERE	10000		225.86			04009		
27.50	38	225	01210	-	10,74	27/27		81520	9)568	8881		16522			66669		
1	8	3	200	-	25555	21301		RIKOS	0000			8558			669933		
912	38		36	4		12014		82010	8000	18080		21475			61663		
2017	87	250	38	4	8000	15121	15120	82030	82050	05000	06060#4	21462			61669		
36	8 ×	301	08120	↓.	0000	1601	1,500	55057	01566	56767	19999	21396				71013	
2836	3 2	200	08100	1001	8660	15111	15110	82059	350075	65859	1913	21,333					
70.76	8	1530	20103	↓_	800	गुरुष		81850	15150	19999		21492			63669		
-				1-4							1						
								00000	73560	67.77.2	AUS. 10	00200	1				
88	8	3	01518	20181	91023	14131	32,81	01500	01770 RISE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	333	200			11229		
8838	3	2130	0.50	10101	200	27/1	2,000	815.20	RIEGO	01070	VERE -	22.50			11109		
	1	37.50	01500	10110	7000	14419	33	81520	81559	LEEP L		22590	8800		व्यक्त		
3000	3	24.15	01518	81181	71105	13324		81550	81262	28585		22589			खान्त्र		
N N	992	815	01509	TOTAL	01017	13212		81530	81558	28585		22 28			वाख		
2068	777	0845	01518	Н	71009	13541		81530	81559	18585		22683			21123		
2060	288	6415	01508	10181	01017	12320		81530	81562			22585			21129		
20k7	787	2015	90190	Щ	यगर	14311	14,500	81530	91570	5667	20502	21,000			63043		
2042	365	1045	1 08128	L	71210	14311	14100	81530	81560	565	19595	21567			69069		
2030	746	1115	80180	↓_	71013	14211	14300	81515	91570	95956 1	20192	21584			64669		
20%	707	1145	90190	10010	21616.	15116		815.50	81560	76162		21676			6269		
20:31	200	हाहा	90190	۰.	11528	13113		56061	81516	81535		21672			69949		
2043	169	1315	71510	10181	72908	13514		81520	05544	18585		28276			61113		
2058	989	3355	01518	-	72806	13123		81520	9500	38,50		8			8710		
2071	3	1415	01509	4	72506	13110		81520	26060	3000	1	2002			66155		
											†						
+																	
1																	
1																	
											+						
						_		_		_	_	_	_				

MEATHER REPORTS

17 JULY

1946

SCaB. 6.																			Ī									T						٠							T	T							]
24.45.00																			1								+	+	1					_									-					-	
60F39k	65311	65311	65311	66421	66311	66311	66311	67211	67211	. 65421	65421	64311	64311															1						1			1				-								
81999	56009	58513	26009	58513	56009	58510	56008	58514	56009	58509	56009	58020	56009						1				•																										
State.			49263								49275				•																,																		
STIBE	22390	22389	22297	22393	22390	22486	22490	22487	22489	22391	21463	21466	22465								1							1																			·		
CAPE																										1																							
Chass	78264	76264	76264	76264	76264	76264	76264	76264	76264	76264	76264	76264								1																													
Chann	09816	91860	81058	81858	81858	81858	81860	91860	61860	81860	81860	81860	76466																				1				-												
Chan	81822	81822	81022	81822	81830	. 81830	81825	81825	81840	61850	81840	61840	62040																				1																,
Iku nan																																	1																
2kH1H2H3	13413	13413	13330	13120	13220	13220	13220	13130	15337	13326	13324	13213	12280																				1								•								
or deve	32514	72510	33010	73212	33210	73309	33408	70006	32614	72222	01812	01910		1		<u></u>		-	-	+	1	1		-	-	- 	<del> </del>	-	+	1		+	+	+	+	+	+	1	1								1		
Wedit.	10116	10110	64263	20164	50020	20020	20120	20120	10020	10010	10010	10010	10010					-	   		1										1																1	-	
AAAC V	91510	01518	01576	01519	01518	01518	01518	01518	01518	01518	08128	08128	01818																																				
(LOCAL)	0645	0715	0745	0615	0845	2150	0945	1015	1045	1115	1145	1215	1245				-7,11																																
=	88	099	25	880	6239	523	625	619	613	619	253	637	999																																1	†	1		
1110	2025	2060	2050	2038	2033	2045	2058	2070	2085	2089	2089	2088	2088																		T		1						1										

## AIRCRAFT WEATHER REPORTS

18 JULY

**************************************				T	T								T									ŀ		Ī	T															T				7
24.24		+				2000					COLOR	**************************************					-				70911	+	1	1	1					-						†								
astrat.		11213	19000									42759	67.735		80000	X					60019		68833	63833	00000	69869	07769	62440	65229	977.68	62339	69339	69339	63553	62449	96303	6000							
63000																																							·					
Marke.					44170			44284 ·	00277	•			44300	40080	44200	200					,		,	-																				
. STT98	22493	22.88	2000	18000	225.72	20100	22587	21000	201400	91769	2000	91590	22370	22100	88%	200		22399	22392				21386	\$C122	21370	21633	21370	00700	99468	22498	22488	21462	21560	21665	21471	21460	21462							
Cability						DURNE	27599	00000	ARAKS	AARA#	2000	19994	2777		27,676	200							56464																					
Chara		101.00	C/4/2	C/4/2	27475	KAEKA	76769	AGARS	02020	02020	3500	40703	C04-04		5,6263	20200							65757	0.00	CRCRI	CRCRI	],			18585	18585	18585			28080	18585	CRCRI							
Chaff	27676	27474	40400	8967	AKAKE	CENTRO	46263	65750	65060	90000	00003	2000	20070	CECCED	02020	2000		18585	18585	18585	18585		61345	18585	65757	65757	18282	10000	18585	76464	76464	56464	66664		56464	62026	92075							
Cahdil	61630	61630	CC918	02010	OTOTO	01059	015910	01649	2010	01635	07010	02020	96000	20016	0000	OCO.		81.225	81225	81350	81457	89999	91399	81535	81540	81556	81520	01350	61540	01545	81535	82035	82025	76464	82057	82056	82028							
1481,8289						2000	300	300	3000	08/01	1300	14,700	2000		14600	3047							15210																					
Magares.	12470	12240	13219	13179	0022	20100	14127	11000	14220	11161	12201	14321	C1+41	11000	11000	14210		12320	12560	12530	12420	11100	15243	12320	13335	13352	12150	12100	12360	ארצר	13146	15223	12170	11000	13210	13228	13324							
7. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.		80408	70108	80206	80208	cocos	0900	3333		20.5	71206	71206	71018	73122	0100	B)TS		93120	90119			90716	91140	906147	70719	70507	70403	9050	11017	*101/	71115	71106	71022	71022	70911	70909	93023							
× P S K X	10010	10010	SOC 10	61020	19020	20102	20020	Canna	19119	20020	20020	10020	10010	01010	10170	19002		10010	10010	83161	81181	85:383	10589	10010	10010	10010	10010	10010	01101	01101	10110	10110	62100	10162	10110	10110	10110							
bhife v	90510	01209	01509	01518	01593	61010	03569	STOYO	06174	06119	06159	06159	08159	01517	CECTO	61010		01509	01208	01508	90210	01590	13839	13809	13803	06129	08109	08109	01207	01200	20010	38118	08116	08117	08118	08116	06118							
TIME (LOCAL)	2455	0515	0545	6150	2643	0770	0745	CTAO	0915	0945	1015	1045	1115	1215	CF21	ारा		0145	0530	0545	0090	0615	0200	0730	0090	0830	0060	0330	0001	2030	1130	1200	1230	1300	1330	1400	1430							
=	697	712	726	740	32	767	279	791	781	38	742	729	7.10	269	8 3	Tgg		672	672	889	299	657	668	682	701	716	731	748	3	200	180	785	270	752	731	714	969							
3134	2088	2088	2067	2088	0602 0602	2079	2068	202 202 202	9700	2042	2038	2031	2020	2050	2066	2078		2094	2095	2101	2109	2115	2118	2120	21.25	2131	2134	2140	2134	2126	2113	2101	2032	2001	2082	2084	2085							

\* 5th Cloud Layer 27475 \*\* 5th Cloud Layer 27576 # 18585

## REPORTS WEATHER AIRCRAFT

# WEATHER REPORTS AIRCRAFT

1946 mm

3																																							
3															70341	-																				T			
<b>66</b> 53 <b>9</b> .					60010	ATAGO	69919	61660	69916	68919	62210	62219	62219	60010	69919	666916	61659	68919	81669		1254	64424	cass	65325	32.5	66426	66426	92799											
44413																					80000	2000	2000		2000														
4,44.8						2800		40086							40086																								
, and	20162	2000	22587	22685	21413	दाराव	21479	21567	21659	21664	22585	22589	22586	21485	21379	22590	22586	22586	22583		22400	22489	22486	22486	22,490	22376	22384	22387							Ţ				
Chair													4 64 66	0707	55663		·											-											
CAMIN		20000	66663	50003	17878	27878	46566	50003		17676			46.63	Cusus	46465				29999.																				
Chass	20000	243 00	26235	62530	81067	81063	81062	46566	17575	46869	46869	19999	61565	20000	18562		15999		66768		55859	55656	46062	46062	17099	46061	46061	46061											
CNR	03618	20010	61235	81235	91540	81540	91530	81530	<b>01525</b>	81525	81535	81555	81532	H 535	815.25	10999	58.65	79999	61525		81550	81556	81557	91550	U1:40	81556	81557	81556											
Mana														14100	14500																					1			
Mark.	10166	200	13516	15525	13315	13325	13317	13337	12120	13232	12310	12510	13322	19151	200	200	12360	11100	13136		12760	12530	12640	12360	12370	12470	12570	12470					-					T	
4 dáva	10000	N. C.		90410	20714	71107	7333	71513	91209	71008	21217	71210	71108	20122	20.00	305.00	00002	72403	2000		71916	01818	21122	C.513	೧೯೯೦	72516	\$1520	02512											
1 T	1,010	10000	81210	16210	01001	01218	81281	10210	10010	10010	10201	10261	18881	01301	1000		10210	10210	10810		61010	10110	10110	10110	10110	10181	10101	10101											
1111	1	00770	01510	01317	23 609	96619	08518	08319	08409	08419	01209	01309	01309	0000	50200	200	01318	01118	01219		01508	01507	01607	01508	01508	01508	01508	01508											
TIME (LOCAL)		8	253	\$135	0530	0090	0630	0220	0220	0000	0830	0360	0930	98	200	33:	1200	1230	1300		0060	1000	1100	1200	1300	1400	1500	1600											
			Ş	3	629	677	625	709	726	741	ž	765	277	122	200		32	200	ş		452	458	426	505	538	570	909 9	83								]			
12		2007	2016	2115	2116	2121	2123	2125	2128	2129	2120	1112	2012	2031	0902	0003	2069	2076	2080	NAVY	2121	2094	2080	2,075	1202	2063	2058	2053											

REPORTS WEATHER

20 JULY

1946

96a0 <sub>a</sub> 0 <sub>e</sub>																																				$\prod$							
76,4,84				,																															,			•					·
60F30k							68919		68659	63929	65669	69923	62669	62669	69919	2000	00000	60660	65215	65215	64915	63625					0000	51059	04438		ŀ												
addis																			80000	2000	2003	2000					2000	2000	2000														
42,46.8.																																											
21106	22432		22496		9692	\$117	21370	21474	21385	21390	22489	22485	21452	21482	21378	2000	58C22	CCJAC	DOADE	59400	20406	22480	2000	00012	61301	27700	20000	224 83	CCCOO										X				
Cham						10100	19999	91599*	19999	66662			56662	46565*	46565#	65661	1	†			+	+									1						1		1	+	1	<del> </del>	
CDARK				63065	19999	19015	46161	81560	46363	05858		65662	46565	82065	82065	0/216	19959	13333				10000	20001	66661	CASA!	186667	1888												1	+	<b>T</b>		
Chara	19999	19999	66661	81228	81559	90018	81228	81556	62060	02060	81559	46565	82061	82060	82061	00018	00018	00019	0000	58657	19999	01550	07770	81560	00010	20010	/C0CC	66661	66661	1							1						
Caber	81540	81550	61550	81450	e1530	CZCIA	81530	81540	82050	82058	81518	61520	05058	82040	82050	81517	71C18	27079	0.00	BIESO	0,250	61595	01000	61530	2000	01550	00010	81250	81202											1			
1kK1, K2. K2						20141	14100	15160	14100	14300			14300	15120	15120	14100					+								1											1			
ļ	12360	12550	12410	15217	1311	14111	14111	15122	14414	14211	12100	13113	14811	15121	15121	14111	13171	77767	1001	11991	10000	12119	27.70	13212	57557	13323	77.7	12. TA	TRUET														
6v devy	66660	91805	66660	66660	20712	C1216	66660	91218	71107	72008	71117	71014	20612	20610	70707	66660	90610	6666	00000	2000	20000	1000	2707			2000			21912														
NA S MM	81120	81281	70281	10101	10110	10110	01101	20120	80320	20120	10220	10210	20210	10210	10210	10210	10210	3777	3,000,	0100	1001	01001	2000	01001	nion.	01001	aran	GOOT	61110														
Abbre V	91710	01577	91519	01319	01419	06119	06319	00410	08419	08319	01309	01409	60280	60230	08309	07300	01309	ROSTO	0,000	SOCTO SOCTO	60*10	50770	20.00	60780	20.50	5040	2000	80710	01416														
(1,0CAL)	0345	007	0415	04:30	0445	0515	0090	38	0730	0000	0845	0930	1000	1030	1100	1145	1300	7007	2000	C840	CTEC	0/40	2700	2120	07.43	0380	C	2580	1045												T		
=	67.5	020	ş	980	665	665	673	200	724	740	758	774	27.3	259	745	725	718	\$	100	2).0	8	200	200		929	010	200	829	653										1	1	T	T	
1110	2091	2002	2104	2110	2116	2116	2118	2 6	2127	2130	2117	2104	2093	8028	2065	2066	2070	2076	TANA	2002	2000	2500	503	2022	3000	2078	2602	2094	2094														

\* 5th CLOUD LAYER 465:22

## REPORTS WEATHER AIRCRAFT

21 JULY 1940

Ctab <sub>e</sub> s.																							Ţ											
76,6,2,4																					Ī													
685384		63211	65211	63311	11000	12827	64493	1240	64311	64311	63421	53421	63421	63311	11554	11004	65311	63311	63311	62211														
63666		56008	58514	26008	58513	26008	26000	F8022	26009	58513	56009	58512	56008	58021	56008	58030	56008	SSSS	26008	58515		-;												
41,04,40,40															49483		00000	49372																
21186		26422	22491	22490	20100	22490	27464	21466	21466	22389	22491	22468	22482	21342	21348	21350	21354	21354	22493	22491					,									
RHYYO															,													•						
BRYTO		17599	17599	17599	92050	81750	07/10	81856	81856	81856	76062	76668	76668	76262	91865	91865	91665	91862	76668	76668														
Cham		82030	82035	R2030	B2030	81730	81730	81730	21000	Τ	T	81850	81850	81850		1	81850	81850	81850	81850														
Cahnn																																		
Ikh 1 H 2 H 5																																		
lkn1n2n3		12230	12220	12220	13212	13313	13313	13223	13223	1301	14994	12230	12230	13263	13210	13210	13218	13235	12230	12230														
***************************************		01408	+-	31612	+	+		ſ	20512	╅	+	71216	1	1	П	_	П			21112														
X R C 4 x		10010	01001	10010	10010	10010	01001	18010	10010	21001	01001	01001	10010	10010	20120	20120	10120	10110	10161	01101														
bhbf <sub>e</sub> v		81510	BICTO	SISIO	01518	01518	08128	00128	08128	92750	01510	01518	01518	08128	08128	08128	08128	08128	91510	01518						-								
(LOCAL)		0615	06:30	0645	0200	0715	0730	0800	0830	0300	250	1030	1100	1330	7200	1230	1300	1330	1400	1430														
Ξ	FLIGHT	673	699								5 5	15)	743	751	757	749	728	712	697	683											1			
פורר	NO APIL	2092	2098	2104	2110	2095	2602	2115	2112	27.22	2124	52.20	25.0	2108	2054	060%	2092	2090	2069	2088														

22 July

REPORT WEATHER AIRCRAFT

## REPORTS WEATHER AIRCRAFT

E2 JULY

オヤス 69F38k 22723 die fi Man New 21168 22591 22482 22491 Chhen 27099 CANSI 27099 27099 27099 CABER 45959 45959 CALER 81520 81556 81556 14d 1828,9 14700 Bro. H. P. 14223 13224 13423 , cerv 01512 51211 01206 20185 20120 10120 WAS KH akhfe v 01519 TIME (LOCAL) 25.3 25.3 659 670 670 ter. 2118 2110 2110 2039

23 JULY REPORTS WEATHER

SC:3.0r				1																	T									T										T			T	T	j.
76,8,8,4		†		1	1	+	1	1																						1	1							+		+	1	1	1		
60f 50k									F000A	Consess of	69993	69913	61669		69919	69919	69912	69922	69921			69901	10000					62422	62532	62532	25020	62432	177770	62332	62332	62332	62332				20000	00000	63.33	200	
6,999																																		50009	50009	20010	20009				1000	2001	11005	2	
48°8°6°																				10000	3000	44500			45181	40080	45200				44289	00004	Action.												
etteu	22591		22490	- 1	22493	20100	20663	20002	20835	21298	25435	20406	22304	21477	21372	21368	21465	21468	21480	0000	22300	25490	21366	21456	21368	22379	22475	22489	22477	22478	22480	22478	01400	22486	22484	22480	22486	21382	21457	21470	21468	22486	39465	202	
Chair							46667*		19797	1000			19999	19999												46264										16767									
Съми			49999	46667			56565	18080	18080	78781	10000	10000	76366	56262	46364	19999		18080	18080				17575	17475	46264	82060	46363	46565	27676	27676				75960		55960		17070	37070		17070		10000	2222	
Chara	46667	26667	81562	65657	46667	40007	95168	C\$028	9756	10010	0100	61559	81549	81565	81562	81256	18080	46767	82058	,	40466	46565	40000 00000	82067	82035	82025	81857	81559	81558	91470	91269	27575	61310	81559	75960	81559	17070	81558	17070	76565	09019	19999	19999	N) EAS	
Cahaa	81522	81535	81540	81535	81540	81350	81550	BZOZD	97556	01200	2010	81340	P1325	81530	81530	81520	82056	82056	82040	200,00	01020	01020	81825	81 830	91671	91670	61620	61422	61320	81450	81450	81368	2010	61525	81550	61520	81550	61525	81570	61560	05519	81555	01010	20140	
1kH1H2H5							15210		90.00	74100			14400	14100						1						14800					1					143XX									
	12260	12290	13216	13158	12270	12100	HIGH	13122	13121	14161	13616	13211	14256	14211	13213	13111	12200		13213		12400	15300	14419	13212	13427	14311	13114	13311	13218	13515	12520	12580	70400	13227	1239X	14213	1237X	13213	13422	12247	C1251	1244X	XFC21	06250	
****	66660	90908	66660	66660	93065	91120	91620	71116	91118	COTTA	21017	71213	00000	66660	66660	66660	66660	011116	60660		93406	5002 60103	2000	1019	30106		63:313	62219	62418	31209	61018	61018	offen	70813	60912	71012	71315	61610	01910	71610	61610	71.517	01216	2111	
N. S. K.	20010	20120	20120	20120	20120	20020	10020	10020	10010	01101	01701	10210	RISIO	10020	01002	10010	10010	10010	10010		62161	200H1	01001	סניסנ	20161	20081	10020	10010	20010	10010	81110	81183	OTOOT	20120	20120	10020	10010	10010	10010	10010	10010	10010	20010	01003	
hhhf <sub>e</sub> .v	01419	01418	01418	01318	01418	13819	14309	13109	12509	C6403	08908	01300	60410	08309	08419	608309	08409	08419	61180		01575	61210	00100	20109	9118	01569	01509	01509	60510	01568	01578	01535	50510	01417	01417	01407	01409	08509	08509	08509	සිදුව	01407	01418	07.10	
(LOCAL)	0345	00 <b>3</b> 3	0415	0430	0445	0530	0090	0630	0200	08.20	0.00	0845	0001	1030	1100	1130	1200	1230	1300		0445	55,55	0545	3.5	0745	0815	0645	0915	0945	1015	1045	1115	C#177	0200	0730	0000	0830	0930	8001	1030	1100	1200	1230	200	18080
11	672	668	663	658	655	655	674	269	710	627	3.5	765	900	27.9	764	746	729	709	694		701	217	27.6	5 5	9778	785	773	761	746	733	714	969	000	653	838	623	609	619	624	629	633	649	989	28	I LAVAT
פונו	2094	2100	2106	2112	2116	2116	2120	2122	2125	8717	00.12	2130	2110	2103	2094	2091	2089	2090	2091		2077	2069	2029	5003 8902	2025	2083	2093	210.	2116	2118	2116	2112	2100	2002	2095	2097	2098	2127	2142	2156	2164	2141	2129	2112	Sth Cland Laver

3 AIRCRAFT

# AIRCRAFT WEATHER REPORTS

2 mr. 1946

SC40,0;																																						T								
Mapha		10960	441.74																								-																			
60F39k						65859		63648	69449	62449	65449	65773	20020	60100	2000	27.72	<b>\$11</b> 20			63323	63433	63323	62322	62322	61321	61321	62542	; ,	† } !!-	10.5	63323	62322	63323	63481	63421	63311	63311	63211	62311	62211	62211	62211	62311	62311	62211	00011
44618																																		56009	28508	80096	0208	2000	56008	58512	56008	58511	56007	58510	56008	200.10
******																										48088	15284		45182		45189															
8TT8	22486	00700	0000	21300	20500	21824	21462	21460	21459	21362	22300	22300	2249	2000	22491	25.55	16422		22483	22490	22467	22492	21557	21554	21669	21557	252392	22491	22492	22490	22491	22590	21968	9,2469	22190	22489	21274	21.766	22496	22493	22490	22488	22489	22487	21472	2772
Chass					76660	17070																	82068*		46768		46264		28080			76668														
CANER			20000	79999	65757	65757		18080	18080				96969	1000							28080		92060	92068	65657	46768	64058	46465	64056	28080	76667	95066	56768	16039			75657									
Chan		00000	01000	65016	91099	91099	65757	65757	65656	65050		92529	90009	00000	90000		92229			18080	82057	82056	82054	82057	82059	82057	81059	82050	82058	82035	A2059	04040	82059	76566	18099	75657	82056	25,460	76062	26062	76062	76062	82058	82058	17599	2000/
Cabilia	81340	81250	81089	81057	81358	81556	81550	81556	81557	81558	81399	81260	81657	07500	61357	61557	81527		82040	82040	82030	82035	82035	82030	82025	82028	010.5	82030	81520	92025	82030	95058	82030	P1850	81850	99028	82030	90028	82056	82058	82028	82058	82030	82030	82028	82028
148,828,9					14700	14200																	15120		14100		14400		14200			14600														
lks 1828,	11300	11400	13425	13434	14333	14422	12320	13481	13461	12520	11000	12620	12410	2	12340	11300	12320		11300	12440	13124	12410	15131	13121	14122	13122	14366	13312	14311	13213	1440	14342	13326	13213	12320	12310	13211	12230	19930	12220	12320	12310	12210	12110	12310	IZZZU
***************************************	92127		01 227	90617	80827	31115	70916	70916	30815	70805	71019	71216	71308	71213	71412	21513	21512	+	00000	0000	81006	71514	70210	70210	70210	71108	71014	21014	71311	21311	יונים	21110	71208	31314	71:14	33411	61508	01410	81215	31215	31208	61207	31109	61111	60210	97179
HACOA	10263	10383	2000	83585	62383	10010	10010	10010	10010	10010	91210	83483	62381	18201	10181	10101	10181		10010	10010	10081	10010	10010	10010	10010	10010	81162	10010	10001	10010	01210	11181	81110	10010	10010	10010	10110	10010	ופנטנ	10110	10110	10010	10010	10110	10010	10010
Abbfe V	91210	01518	91310	8	13946	08139	08109	08129	08129	08109	01516	01566	01517	11010	01517	01517	01517		01408	91509	01:08	01509	08109	08109	08103	06109	01507	90510	01509	01:00	01519	01617	08108	01516	01518	01818	08128	08128	01510	01518	01518	91516	01518	01518	09128	08128
(LOCAL)	0330	0345	0000	25.50	888	0530	0090	0630	0020	0220	0800	0830	0080	OCEO!	1000	1030	0011		0445	0515	0545	0615	0645	0715	0745	0815	3845	2160	0945	1015	1116	1145	1215	0645	0715	0745	0815	C#80	2000	1015	1045	1115	1145	1215	1245	CTCT
==	671	999	660	2 3	674	681	969	211	727	742	742	725	709	693	687	684	£83		169	25	715	73.1	742	749	758	766	761	745	728	117	150	386	661	682	684	688	702	716	000	736	740	744	748	742	725	# 1
1110	2095	2102	2109	2116	2118	2121	2123	2125	2127	2129	2132	23.37	2141	2140	2134	2118	2104		2083	080	080	2075	2073	2085	5083	2114	2120	2119	2120	8118	2118	2116	2109	MAYY 2071	2058	2047	503	2037	9034	2053	2076	0503	2104	2107	2012	0602

REPORTS # AIRCRAFT WEATHER

1946 E4 JULY

stad <sub>a</sub> 4,																														T	T	T				7
76,64A																																			+	
66 F 50k		1372	124.20	63322	221639	2252	224.20	62482	27419	21219	60112	69012	21089	21069	63222																					
999[8		26008	21090																																	
States.							44484				•																									
21786		21468	27472	00222	22200	22200	21432	22200	22200	82200	22496	22490	22398	22486	22483																					
Cabin					27099		ı	66694			27079			1	27079																					
Chang		1,599	7589		66454	75799	44099	45758	75899	75899	45758	27099	27099	27099	45659																Ī	T				
Chaff		76062	76062	17299	81260	61299	8575 <del>1</del>	94045	45657	05656	81560	45859	45859	45858	81560									1				1								1
CANER		85028	85028	61645	81550	81555	81560	81559	81299	80825	81525	61620	81650	81665	81520																					
Ital, a.g.s.					14600			14900			14700				14600				+	-																
Met 18 25		13322	13355	12460	14484	13449	13344	14337	13430	13490	14313	13317	13348	13325	14213																					
* 66**		21310	61215	31208	51412	01008	66660	30712	11900	<b>1</b> 0900	30104	00000	0000	00000	01305	1		1																		
MJ(S 3.2		10110	10110	83110	83183	83285	10110	63383	64263	62064	<b>39101</b>	10110	83110	10183	10181																					
shife v		82180	08128	01518	01567	91576	60280	91210	01585	01576	01219	61509	61010	61219	61010																					
(LOCAL)		1345	1415	5993	0235	0745	0630	0915					1130	٦	1																					
		269	\$	672	689	889	651	219	£34	929	613	610	423	835	652																					
1170	MAVY	2093	2088	2167	2121	2135	2132	2118	2106	2093	2080	2067	2071	2075	2080																					

## REPORTS AIRCRAFT WEATHER

	٦	J	Т	T	Т		П		٦	Т	T	Ţ	Т	T	П		Т	Т	T	Т		П	٦	٦	7	T	T	1	T		П	7	7	T	T	T	T	TT	٦
, , , , , , , , , , , , , , , , , , ,																																							
24.44														10057																									
						,	•		\$2236	62228	82.23	2000	7.22	\$600	89229	80000	80003	69111	62113	61211	61211	61311	61311	61211	61311	1225	12420	12420		62311									
14459																		800	28509	56000	58508	26008	28508	56009	58082	enec.	01000	2000	26001	58511									
****																				10101																			
8TT88	16:33	28122		81498	21012	21355	21466	21200	21330	22580	22380	22280	200	21200	21385	23385	21385	00166	22.28	22390	22392	22397	22392	21365	21388	16022	616	25.55	22487	22488									
68443																																							
CAMB					2000			62829						96596	96589			06085	76062	28182	29192		15859	76566	76566	26566	2000		90C9)										
Chans			55555	61535	18080			64.550					0.00	81558	65556	81566		03060	91962	95,850	75859	75859	91862	91862	91862	76062	29092	76566	76566	76566									
CANER	90920	66669	81545	91099	25073	IIII	81530	61530	81530	81532	81532	81825	07010	20010	81530	91262	81557	0,010	HIBIO	BIBER	81856	81858	61856	81850	81850	81856	90918	81856	81856 81856	81850									
24,000																												1											
tratar.	11400	11200	12120	12110	1921	10000	11100	13223	1130C	11100	11200	11200	00111	02.721	13110	12120	11200	0.000	14000	14960	13365	12500	13220	13315	13225	13226	13225	12210	12220	12220									
	30504	П		91417	32			11216			70711	70815		31116	71112	71408	71408		20100	200	60214	30214	70216	30410	90910	30615	70814	30612	70714	60612									
		1 3		10010				1			10010			. 1 .	62363	l	1. 1		10111	1	10001	1	20186			- 1	- 1	. 1	10010	1									
abbfg V	01577	01516	01518	06109	50012	60100	90180	61190	08109	01209	01509	01209	607B0	STEP CO	08117	08109	60180		orcro oraro	21.10	01518	01574	01518	08128	08128	08118	01518	01518	01518	01518									
(LOCAL)	0130	0145	0020	832		133	04.15	25.5	0515	0545	0615	8845	C170	5 5	8845	0915	0945		800	200	970	0730	0800	0830	0060	8838	801	1030	100	1200									
Ξ	699	199	654	\$3	2	878	893	27.	728	744	757	270	280	788	729	21.6	769		200	3 6	225	737	749	759	791	767	33	743	728	697									
•ווו	2100	0013	2116	2116	2116	2117	2120	2124	2128	2127	2112	2107	2100	2000	2073	2078	2081	MAN	6202	200	2051	2043	2048	20 <b>26</b>	2066	2076	2085	<b>5</b> 002	2038 2088 2088	2091				1	+	1	+		

### FINAL DISPOSITION OF RECORDS AND CHARTS

The original observational records of surface and upper air data are being microfilmed by the Aerology Section, Navy Department, Washington, D. C., and the microfilm file is to be available in that section.

After microfilming, the original observational records will be forwarded for punch card tabulations to the Data Control Branch, Seventy-Second AAF Base Unit, and the U.S. Weather Bureau Tabulation Unit, Navy Section, both at New Orleans, La.

All charts, photographs and teletype traffic from the Crossroads Weather Central at Kwajalein Island will be filed in the Archives of the Air Weather Service, Washington, D. C. The approximate period covered by this meterial is April through July 1946. Some types of charts do not extend entirely over this period.



### Defense Special Weapons Agency 6801 Telegraph Road Alexandria, Virginia 22310-3398

TRC

23 January 1997

MEMORANDUM FOR DEFENSE TECHNICAL INFORMATION CENTER ATTN: OCD/Mr. Bill Bush

SUBJECT: AD-801412

The Defense Special Weapons Agency (formerly Defense Nuclear Agency) has reviewed the following report:

OPNAV-JTF-P1001 AD-801412 Report of the Technical Director, Operation CROSSROADS; Aerological Report on Operation CROSSROADS, Commander, Joint Task Force One, May 1947.

This report is approved for **public release**. Distribution statement "A" now applies.

ARDITH JARRETT

Chief, Technical Resource Center

Andith Jarrett

Completed 4 gpc 2000